

PREMIUM QUALITY

MADE IN GERMANY

CATALOG 2018



GALESKI

MANUFAKTUR INNOVATIVER MASCHINEN

**GO FOR
STONE**

cutting • milling • grooving • grinding • polishing • drilling

About us

When the company was established in 1990, our vision was to make working with stone easier, healthier, and more efficient. Our goal has always been to provide our customers with better ways to work with stone. To reach this goal, we right away abandoned old ways of developing and manufacturing, and set out to find new solutions.

The courage to go along a different path and establish new possibilities for working on stone has been rewarded. Today, craftsmen in companies all over the world use and trust Galeski products.

The Galeski company can look back at over 25 years of experience - and has many trailblazing innovations to show for it.

We can provide a comprehensive range of advanced machines and tools for professional stone processing. The machines are exceptionally robust and reliable - a pleasure to use long-term for the professional.

Galeski products stand for better results, more efficiency, and more safety. They are manufactured for continuous use and for easy repair. All spare parts can be supplied long after you first bought the machine.

Years of technological progress have made us ready for future challenges. So call us first - we will always be there with practical solutions for our customers throughout the world.

Design and Development

- A decisive factor in the success of our products is careful planning and design. Practice-oriented solutions - from the prototype through to production - are developed right here on the premises.

Parts Production

- We are well-equipped with all the right machines to make parts from the prototype right up to series production, as well as cater to special customer requests and custom-made products. Nearby processing companies are used for larger series and special parts.

Assembly

- The machines are made manually to order. This increases our flexibility in meeting our customers' needs when it comes to technical features and design required (e.g. cable and/or hose length). Quick delivery is ensured by pre-assembly of components for manual production. All our machines are individually tested before shipment.

Service











- Galeski machines were made to feel good when working with them. Whether maintenance, repair or spare parts: our service department is there to make sure your machine is returned in working order as soon as possible. We know how much you need your machines.













| Department | Phone | Contact person |
|--------------------------|---------------------------|----------------------|
| Office | + 49 (0) 2663 - 9437 - 0 | |
| Repair / Service | + 49 (0) 2663 - 9437 - 28 | Stefan Winter |
| Export / Shipping | + 49 (0) 2663 - 9437 - 30 | Bernd Nickel |
| Technology / Development | + 49 (0) 2663 - 9437 - 31 | Frank Wegner |
| Fax | + 49 (0) 2663 - 9437 - 37 | |
| E-Mail | info@galeski.de | |
| Internet | www.galeski.de | |

Opening times:
Monday - Thursday 08:00 - 16:30
Friday 08:00 - 14:00

GALESKI MACHINES AT A GLANCE.












| CUTTING | | | Suitable for: | | | | | | | | | | | | | | | |
|--|--|---------|---------------|-----------|---------|----------|----------|-----------|---------|----------|------------------|----------------|-------------|-------------------|----------------------|-----------------|-----------------|----------------|
| | | | Grinding | Polishing | Cutting | Drilling | Grinding | Polishing | Cutting | Drilling | Freehand cutting | Guided cutting | Rail system | Dust extraction | Natural / cast stone | Tile / ceramics | Edge processing | Floor grinding |
| Picture | Machine Name | Page | DRY | | | | WET | | | | | | | | | | | |
|  | SMART-CUTTER 125 VARIO ECO 890 Watt • 1,900 - 9,500 rpm Cutting depth max. 20 mm (for the pulling cut) | from 11 | | | ● | | | | | | ● | | | with vac. cleaner | ● | ● | | |
|  | SMART-CUTTER 125 VARIO PLUS 890 Watt • 1,900 - 9,500 rpm Cutting depth max. 20 mm (for the pulling cut) | from 11 | | | ● | | | | | | ● | | | with vac. cleaner | ● | ● | | |
|   | SMART-CUTTER 1500 VARIO ECO 1,520 Watt • 2,700 - 9,500 rpm Cutting depth max. 25 mm (for the pulling cut) | from 11 | | | ● | | | | | | ● | ● | ● | with vac. cleaner | ● | ● | | |
|   | SMART-CUTTER 1500 VARIO PLUS 1,520 Watt • 2,700 - 9,500 rpm Cutting depth max. 25 mm (for the pulling cut) | from 11 | | | ● | | | | | | ● | ● | ● | with vac. cleaner | ● | ● | | |
|   | SMART-CUTTER 1700 VARIO PLUS 1,750 Watt • 1,700 - 6,800 rpm Cutting depth max. 40 mm (for the pulling cut) | from 11 | | | ● | | | | | | ● | ● | ● | with vac. cleaner | ● | ● | | |
| ● = well-suited / ● = limited suitability | | | | | | | | | | | | | | | | | | |
|  | BEAVER 180/2 1,750 Watt 2,000 - 7,000 rpm Cutting depth max. 58 mm (for the pulling and pushing cut) | 22 | | | ● | | | | | | ● | | | | ● | ● | | |
|  | BEAVER 230/2 2,200 Watt 6,600 rpm Cutting depth max. 63 mm (for the pulling and pushing cut) | 22 | | | ● | | | | | | ● | | | | ● | ● | | |

CUTTING

| CUTTING | | | Suitable for: | | | | | | | | | | | | | | | |
|--|---|---------|---------------|-----------|---------|----------|----------|-----------|---------|----------|------------------|----------------|-------------|-----------------|----------------------|-------------------|-----------------|----------------|
| | | | Grinding | Polishing | Cutting | Drilling | Grinding | Polishing | Cutting | Drilling | Freehand cutting | Guided cutting | Rail system | Dust extraction | Natural / cast stone | Tile / ceramics | Edge processing | Floor grinding |
| Picture | Machine Name | Page | DRY | | | | WET | | | | | | | | | | | |
|  | DOMINATOR 125 1,500 Watt • 2,700 - 9,500 rpm Cutting depth max. 30 mm (for the pushing cut) | from 16 | | | ● | | | | | | | | ● | | | with vac. cleaner | ● | ● |
|  | DOMINATOR 180 1,750 Watt • 1,700 - 6,800 rpm Cutting depth max. 60 mm (for the pushing cut) | from 16 | | | ● | | | | | | | | ● | | | with vac. cleaner | ● | ● |
|  | DOMINATOR 250 2,200 Watt • 6,600 rpm Cutting depth max. 75 mm (for the pushing cut) | from 16 | | | ● | | | | | | | | ● | | | with vac. cleaner | ● | ● |
|  | TIGERCUT 200 VARIO 1,750 Watt 1,700 - 6,800 rpm Cutting depth max. 63 mm (for the pulling and pushing cut) | 18 | | | | | | | ● | | | | ● | | | | ● | ● |
|  | WETCUT 180/2 VARIO 1,750 Watt 1,700 - 6,800 rpm Cutting depth max. 57 mm (for the pulling and pushing cut) | 19 | | | | | | | ● | | | | ● | ● | ● | | ● | ● |
|  | LIONCUT 200 VARIO DRY 1,750 Watt 1,700 - 6,800 rpm Cutting depth max. 63 mm (for the pushing cut) | from 20 | | | ● | | | | | | | | ● | | | with vac. cleaner | ● | ● |
|  | LIONCUT 200 VARIO DRY PLUS 1,750 Watt 1,700 - 6,800 rpm Cutting depth max. 63 mm (for the pushing cut) | from 20 | | | ● | | | | | | | | ● | ● | ● | with vac. cleaner | ● | ● |
|  | LIONCUT 200 VARIO COMBI 1,750 Watt 1,700 - 6,800 rpm Cutting depth max. 63 mm (for the pushing cut) | from 20 | | | ● | | | | ● | | | | ● | ● | ● | with vac. cleaner | ● | ● |
|  | LIONCUT 200 VARIO COMBI PLUS 1,750 Watt 1,700 - 6,800 rpm Cutting depth max. 63 mm (for the pushing cut) | from 20 | | | ● | | | | ● | | | | ● | ● | ● | with vac. cleaner | ● | ● |
|  | TURBOCUT 160 DCS with integrated dust extraction (no additional vacuum cleaner necessary) 1,750 Watt 1,700 - 6,800 rpm Cutting depth max. 40mm (for the pushing cut) | 24 | | | ● | | | | | | | | ● | ● | | integrated | ● | ● |


● = well-suited / ● = limited suitability

GRINDING / POLISHING

| GRINDING / POLISHING | | | Suitable for: | | | | | | | | | | | | | | | |
|--|---|---------|---------------|-----------|---------|----------|----------|-----------|---------|----------|---------------|-------------------|-------------------|-------------------|----------------------|-----------------|-----------------|----------------|
| | | | Grinding | Polishing | Cutting | Drilling | Grinding | Polishing | Cutting | Drilling | Freehand work | Guided work | Rail system | Dust extraction | Natural / cast stone | Tile / ceramics | Edge processing | Floor grinding |
| Picture | Machine Name | Page | DRY | | | | WET | | | | | | | | | | | |
|  | TYPHOON 35/2 DCS with integrated dust extraction (no additional vacuum cleaner necessary) 1,750 Watt 800 - 3,600 rpm | 25 | ● | ● | | | | | | | ● | | | integrated | ● | | | ● |
|  | TYPHOON 35/2-W DCS with integrated dust extraction (no additional vacuum cleaner necessary) 1,750 Watt 800 - 3,600 rpm | 25 | ● | ● | | | | | | | ● | | | integrated | ● | | | ● |
|  | TYPHOON 70/2 DCS with integrated dust extraction (no additional vacuum cleaner necessary) 1,750 Watt 1,700 - 6,800 rpm | 25 | ● | ● | | | | | | | ● | | | integrated | ● | | | ● |
|  | TYPHOON 70/2-W DCS with integrated dust extraction (no additional vacuum cleaner necessary) 1,750 Watt 1,700 - 6,800 rpm | 25 | ● | ● | | | | | | | ● | | | integrated | ● | | | ● |
| | | | | | | | | | | | | | | | | | | |
|  | TORNADO 125 SPEED CON ECO 1,500 Watt 9,500 rpm | from 26 | ● | ● | | | | | | | ● | | | with vac. cleaner | ● | | | ● |
|  | TORNADO 125 MAXI VARIO ECO 1,500 Watt 2,700 - 6,800 rpm | from 26 | ● | ● | | | | | | | ● | | | with vac. cleaner | ● | | | ● |
|  | TORNADO 125 SPEED CON 1,500 Watt 9,500 rpm | from 26 | ● | ● | | | | | | | ● | | | with vac. cleaner | ● | | | ● |
|  | TORNADO 125 MAXI VARIO 1,750 Watt 1,700 - 6,800 rpm | from 26 | ● | ● | | | | | | | ● | | | with vac. cleaner | ● | | | ● |
|  | TORNADO 125 ULTRA VARIO 1,750 Watt 800 - 3,600 rpm | from 26 | ● | ● | | | | | | | ● | | | with vac. cleaner | ● | | | ● |
| | | | | | | | | | | | | | | | | | | |
|  | GENIUS 900 CON 890 Watt 3,500 rpm | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | GENIUS 900 VARIO (with side handle) GENIUS 900 VARIO/B (with bail handle) 890 Watt 1,000 - 4,000 1/min | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |











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GRINDING / POLISHING

| GRINDING / POLISHING | | | Suitable for: | | | | | | | | | | | | | | | |
|--|---|---------|---------------|-----------|---------|----------|----------|-----------|---------|----------|---------------|-------------------|-------------------|-----------------|----------------------|-----------------|-----------------|----------------|
| | | | Grinding | Polishing | Cutting | Drilling | Grinding | Polishing | Cutting | Drilling | Freehand work | Guided work | Rail system | Dust extraction | Natural / cast stone | Tile / ceramics | Edge processing | Floor grinding |
| Picture | Machine Name | Page | DRY | | | | WET | | | | | | | | | | | |
|  | GENIUS 1400 CON 1,420 Watt 2,500 rpm | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | GENIUS 1400 CON/B 1,420 Watt 2,500 rpm | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | GENIUS 1400 VARIO 1,420 Watt 800 - 3,400 rpm | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | GENIUS 1600 VARIO 1,590 Watt 800 - 3,600 rpm | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | GENIUS 1700 VARIO/B 1,750 Watt 800 - 3,600 rpm | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | GENIUS 1800 1,800 Watt 2,000 rpm | from 28 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | GENIUS 900 SMART CON 850 Watt • 9,500 rpm Tool-Ø max. 125 mm | from 28 | ● | ● | ● | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | | ● |
|  | GENIUS 900 SMART VARIO 850 Watt • 1,900 - 9,500 rpm Tool-Ø max. 125 mm | from 28 | ● | ● | ● | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | | ● |
|  | GENIUS SPEED VARIO 1,520 Watt • 2,700 - 9,500 rpm Tool-Ø max. 125 mm | from 28 | ● | ● | ● | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | | ● |
|  | GENIUS MAXI CON 1,550 Watt • 6,800 rpm Tool-Ø max. 150 mm | from 28 | ● | ● | ● | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | | ● |
|  | GENIUS MAXI/2 VARIO 1,750 Watt • 1,700 - 6,800 rpm Tool-Ø max. 150 mm | from 28 | ● | ● | ● | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | | ● |
|  | GENIUS 2200 MAXI CON 2,200 Watt • 6,000 rpm Tool-Ø max. 230 mm | from 28 | ● | ● | ● | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | | ● |

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GRINDING / POLISHING

| GRINDING / POLISHING | | | Suitable for: | | | | | | | | | | | | | | | |
|--|---|---------|---------------|-----------|---------|----------|----------|-----------|---------|----------|-------------------|-------------------|------------------|-------------------|----------------------|-----------------|-----------------|----------------|
| | | | Grinding | Polishing | Cutting | Drilling | Grinding | Polishing | Cutting | Drilling | Freehand work | Guided work | Rail system | Sludge extraction | Natural / cast stone | Tile / ceramics | Edge processing | Floor grinding |
| Picture | Machine Name | Page | DRY | | | | WET | | | | | | | | | | | |
|  | POLIFOX 900 CON 890 Watt • 3,400 rpm | from 30 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | POLIFOX 900 VARIO 890 Watt • 800 - 3,600 rpm | from 30 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | POLIFOX 1400 CON 1,420 Watt • 2,500 rpm | from 30 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | POLIFOX 1400 VARIO 1,400 Watt • 900 - 3,400 rpm | from 30 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | POLIFOX 1502 VARIO 1,560 Watt • 800 - 3,400 rpm | from 30 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | POLIFOX 1700 VARIO 1,750 Watt • 800 - 3,600 rpm | from 30 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | POLIFOX 1800 1,800 Watt • 2,000 rpm | from 30 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
| ● = well-suited / ● = limited suitability | | | | | | | | | | | | | | | | | | |
|  | AIR POLIFOX 800 800 Watt • 3,400 rpm | from 32 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | AIR POLIFOX 902 900 Watt • 2,000 rpm | from 32 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |
|  | AIR POLIFOX 1002 950 Watt • 2,000 rpm | from 32 | | | | | ● | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● | |




GRINDING / POLISHING / DRILLING

| GRINDING / POLISHING / DRILLING | | | Suitable for: | | | | | | | | | | | | | | | |
|--|---|---------|---------------|-----------|---------|----------|----------|-----------|---------|----------|---------------|--------------------------|-------------------|------------------------|----------------------|-----------------|-----------------|----------------|
| | | | Grinding | Polishing | Cutting | Drilling | Grinding | Polishing | Cutting | Drilling | Freehand work | Guided work | Rail system | Sludge extraction | Natural / cast stone | Tile / ceramics | Edge processing | Floor grinding |
| Picture | Machine Name | Page | DRY | | | | WET | | | | | | | | | | | |
|  | AIR GENIUS 800 800 Watt • 3,400 rpm | from 32 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
|  | AIR GENIUS 902 900 Watt • 2,000 rpm | from 32 | ● | ● | | ● | | | | | ● | with drilling aid | with drilling aid | | ● | ● | ● | ● |
| ● = well-suited / ● = limited suitability | | | | | | | | | | | | | | | | | | |
|  | DIAMOND 1502 DI 1,500 Watt • 0 - 3,000 rpm | from 36 | | | | ● | | | | ● | ● | with suction drill stand | | with GADIA GECKO | ● | ● | | |
|  | DIAMOND 1502 DI PLUS 1,500 Watt • 0 - 3,000 rpm | from 36 | | | | ● | | | | ● | ● | with suction drill stand | | with sludge extraction | ● | ● | | |
| ● = well-suited / ● = limited suitability | | | | | | | | | | | | | | | | | | |
|  | JOKER 900 VARIO 850 Watt • 2,700 - 9,500 rpm | from 52 | | | | | ● | ● | | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● |
|  | JOKER SPEED VARIO 1,550 Watt • 2,700 - 9,500 rpm | from 52 | | | | | ● | ● | | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● |
|  | JOKER MAXI/2 VARIO 1,750 Watt • 1,700 - 6,800 rpm | from 52 | | | | | ● | ● | | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● |
|  | JOKER EASY VARIO 1,550 Watt • 800 - 3,600 rpm | from 52 | ● | ● | | ● | ● | | ● | ● | ● | with drilling aid | with drilling aid | with GADIA GECKO | ● | ● | ● | ● |
| ● = well-suited / ● = limited suitability | | | | | | | | | | | | | | | | | | |











GRINDING / POLISHING / DRILLING

| GRINDING / POLISHING / DRILLING | | | Suitable for: | | | | | | | | | | | | | | | |
|---|---|---------|---------------|-----------|---------|----------|----------|-----------|---------|----------|---------------|-------------|-------------|-------------------|----------------------|-----------------|-----------------|----------------|
| | | | Grinding | Polishing | Cutting | Drilling | Grinding | Polishing | Cutting | Drilling | Freehand work | Guided work | Rail system | Sludge extraction | Natural / cast stone | Tile / ceramics | Edge processing | Floor grinding |
| Picture | Machine Name | Page | DRY | | | | WET | | | | | | | | | | | |
|  | COMBINATOR SOLO Surface drilling system without drilling motor | from 38 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
|  | COMBINATOR MAXI/SPEED Basic Surface drilling system | from 38 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
|  | COMBINATOR FACADE Facades drilling system COMBINATOR SPEED Universal Set Universal drilling system | from 38 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
|  | COMBINATOR MAXI2/POLIFOX Plus Surface drilling system | from 38 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
|  | COMBINATOR DIAMOND Plus Surface drilling system | from 38 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
|  | COMBINATOR ECO dry Dry, facade and surface drilling system | from 47 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| ● = well-suited / ● = limited suitability | | | | | | | | | | | | | | | | | | |
|  | CONTOUR CAT KS 80/4 1,750 Watt • 2,700 - 6,500 rpm | from 54 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| ● = well-suited / ● = limited suitability | | | | | | | | | | | | | | | | | | |
|  | GALAXY 4000 multistar and tools / accessories | from 58 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |

DUST EXTRACTION

| Picture | Machine Name | Page |
|---|---|------|
|  | DUSTCLEANER 200 1,100 Watt • 3,240 L./min. and accessories | 76 |
|  | DUSTCLEANER 300 1,200 Watt • 4,500 L./min. and accessories | 76 |
|  | Pre-separator CYCLONE 501 and accessories | 77 |

TOOLS / ACCESSORIES

| | | |
|---|--|------------|
|  | ALLIGATOR 50 • 60 • 75 Slab hoisting clamps and accessories | 78 |
|  | GALESKI - RAIL SYSTEM and Drilling aid | 23 |
|  | Cutting discs GADIA CUT | from 68 |
|  | Polishing and grinding tools | 67 |
|  | Drills GADIA DRILL/CORE | from 72 |
|  | CONTOUR CAT Tools | from 55 |
|  | Jigsaw PGS Jigsaw blades and accessories | 75 |
|  | Accessories: DCS - Lioncut - Smart Cutter | 66 |
|  | Accessories: Typhoon - Tornado | 66 |
|  | Accessories: General | from 64 |

WITTY
VERSATILE
PRUDENT
IMAGINATIVE

BRIGHT
ENTERPRISING
AGILE

ASTUTE
CLEVER
SAVVY
RESOURCEFUL

GALESKI
MANUFATUR INNOVATIVER MASCHINEN

... **smart**
*For more fun
at work!*



Tile cutter with
suction connection

GALESKI
SMART CUTTER 125 ECO
SMART CUTTER 125 PLUS



Compact cutter with
suction connection

GALESKI
SMART CUTTER 1500 ECO
SMART CUTTER 1500 PLUS

versatile

Power cutter with
suction connection

GALESKI
**SMART CUTTER 1700
PLUS**



Freehand Stone Cutter - Low-Dust, Easy to Handle, Light!

GALESKI SMART CUTTER 125 ECO / 1500 ECO

- Compact one-handed stone cutter for the pulling cut, with extraction hose and vacuum cleaner connection.
- Light and easy to handle. Despite extraction hose, suitable for one-handed use.
- Clear view to cutting area.

● **Guard with open design:**

As well as ensuring a clear view of the cutting area, the guard and suction nozzle provide excellent dust extraction.



● **Swivel Joint:**

Dust extractor is rotatable, so no twisted hoses and no constraints.

● **Hose Holder, Distance Piece, and Connector:**

The hose is always at a set distance from the machine and is connected at the rear of the machine, so it will not be in the way.

● **Using the Guide Edge!**

To make a right-angled cut, place the bottom edge of the suction nozzle (guide edge) on the stone, set the running disc into the stone (using a tilting motion over the guide edge), and following the guide edge, make the cut.



SMART CUTTER 125 VARIO ECO // Dry stone cutter



Easy to handle stone cutter for the pulling cut, with guard and vacuum cleaner connection.

| Technical data | | Included |
|--------------------|-------------------|--|
| Power | 890 Watt | Rubber connecting cable 4 m, vacuum cleaner connection, rotatable Ø 36-40 mm, flange, flange nut, twin hole wrench, ball handle, carton. |
| Voltage | 230 Volt | |
| Speed | 1,900 - 9,500 rpm | |
| Tool max. | 125 mm | |
| Cutting depth max. | 20 mm | |
| Weight | 2.0 kg | |

Available versions
SMART CUTTER 125 VARIO ECO, 230 V

Item no. 003.036.600
Price net. 359.00 €

SMART CUTTER 125 VARIO PLUS // Dry stone cutter



Easy to handle stone cutter for the pulling cut, with guard and vacuum cleaner connection. The guide is removable, making the machine much more versatile.

| Technical data | | Included |
|--------------------|-------------------|---|
| Power | 890 Watt | Silicone connecting cable 4 m, vacuum cleaner connection, rotatable Ø 36-40 mm, removable guide plate with connection to guide rail, stopper plate, flange, FIXTEC flange nut, twin hole wrench, ball handle, case. |
| Voltage | 230 Volt | |
| Speed | 1,900 - 9,500 rpm | |
| Tool max. | 125 mm | |
| Cutting depth max. | 20 mm | |
| Weight | 2.6 kg | |

Available versions
SMART CUTTER 125 VARIO PLUS, 230 V

Artikel Nr. 003.036.602
Price net. 498.00 €

SMART CUTTER 1500 VARIO ECO // Dry stone cutter



Powerful stone cutter for the pulling cut, with guard and vacuum cleaner connection.

| Technical data | | Included |
|--------------------|-------------------|---|
| Power | 1,520 Watt | Silicone connecting cable 4 m, vacuum cleaner connection, rotatable Ø 36-40 mm, removable guide plate with connection to guide rail, stopper plate, flange, FIXTEC flange nut, twin hole wrench, ball handle, carton. |
| Voltage | 230 Volt | |
| Speed | 2,700 - 9,500 rpm | |
| Tool max. | 125 mm | |
| Cutting depth max. | 25 mm | |
| Weight | 2.0 kg | |

Available versions
SMART CUTTER 1500 VARIO ECO, 230 V

Item no. 003.036.606
Price net. 439.00 €

SMART CUTTER 1500 VARIO PLUS // Dry stone cutter



Powerful stone cutter for the pulling cut, with guard and vacuum cleaner connection. The guide is removable, making the machine much more versatile.

| Technical data | | Included |
|--------------------|-------------------|---|
| Power | 1,520 Watt | Silicone connecting cable 4 m, vacuum cleaner connection, rotatable Ø 36-40 mm, removable guide plate with connection to guide rail, stopper plate, flange, FIXTEC flange nut, twin hole wrench, ball handle, case. |
| Voltage | 230 Volt | |
| Speed | 2,700 - 9,500 rpm | |
| Tool max. | 125 mm | |
| Cutting depth max. | 25 mm | |
| Weight | 2.6 kg | |

Available versions
SMART CUTTER 1500 VARIO PLUS, 230 V

Item no. 003.036.605
Price net. 579.00 €

... more versatility with the guide plate!

GALESKI SMART CUTTER 125 PLUS / 1500 PLUS / 1700 PLUS

- The SMART CUTTER is even more versatile with the guide plate:
 - using the depth of cut adjustment enables precision.
 - guide plate can be used with the GALESKI rail system (see Accessories, page 23).
 - an adjustable stopper is perfect for cutting strips of tile or stone.
- The guide plate can easily be removed for freehand cuts.
- Quick and easy disc change without tools due to FIXTEC system.



The guide plate can easily be removed for freehand cutting.

Removable guide plate with felt coating:

In addition to the many applications of the ECO version, the PLUS has a removable guide plate for even more versatility.



Application 1:

- freehand cut without guide plate
- right-angle cut in stone (pivot in with the guide plate)
- pulling cut
- with dust extraction.



Application 2:

- with guide plate
- depth of cut adjustment is variable
- pulling cut
- with dust extraction.



Application 3:

- with guide plate
- depth of cut adjustment is variable
- pulling cut
- with dust extraction.



Application 4:

- with guide plate
- use with GALESKI rail system for exact cuts
- pulling cut
- with dust extraction.

Largest and most powerful in the SMART CUTTER PLUS Series: Powerful 1,750 Watt motor for 40 mm deep cuts!

GALESKI SMART CUTTER 1700 PLUS



- For freehand cutting
- For cuts using guide plate (with depth of cut adjustment, side stopper, for use with GALESKI rail system for exact cuts - as described on page 23).
- With vacuum cleaner connection, for pulling cut.
- Machine enables good view to cutting area - despite dust extraction.



Central fine adjuster for depth of cut, and lateral lock.

SMART CUTTER 1700 VARIO PLUS // Dry stone cutter



Easy to handle stone cutter for the pulling cut, with guard and vacuum cleaner connection. The guide is removable, making the machine much more versatile.

| Technical data | | Included |
|--------------------|-------------------|---|
| Power | 1.750 Watt | Silicone connecting cable 4 m, vacuum cleaner connection, rotatable Ø 36-40 mm, removable guide plate with connection to guide rail, stopper plate, flange, FIXTEC flange nut, twin hole wrench, ball handle, case. |
| Voltage | 230 Volt | |
| Speed | 1.700 - 6.800 rpm | |
| Tool max. | 150 mm | |
| Cutting depth max. | 40 mm | |
| Weight | 3.9 kg | |

Available versions
SMART CUTTER 1700 VARIO PLUS, 230 V

Item no.
003.036.607

Price net.
698.00 €

GO FOR STONE - with all its possibilities!

GALESKI

Case - "Tile"

Full Set for:
Tiles, porcelain, ceramic, and thin natural stone.

- DRILLING
- CUTTING
- GRINDING
- POLISHING
- GROOVING



• The GENIUS 900 VARIO/B grinding and polishing machine is also excellent for drilling, grinding, and polishing surfaces, for producing canted surfaces (chamfers) on edges of natural stone tiles, porcelain, thin natural stones, etc.

Item No.: 500.000.013

GALESKI Smart Cutter 125 Vario Plus (page 12)

1 pc. Dry stone cutter

+ GADIA EASYCUT (page 70)

1 pc. Diamond cutting disc, Ø 125mm

+ GALESKI Genius 900 Vario/B (page 29)

1 pc. Grinding and polishing machine - dry

+ Aluminium holder (page 67)

1 pc. Ø 100mm, Velcro coating

+ GADIA EASY DRY (page 67)

Dry polishing discs with Velcro coating, Ø 100 mm,
Grit: 50/100/200/400/800/2000/3000/polisher, 1 each.

+ GALESKI rail system (page 23)

1 pc. Aluminium rail 100 cm with 2 suction cups Ø 90 mm

+ GALESKI drilling aid (page 23)

1 pc. Drilling aid for Ø 10 & 20mm, quick-fastening

+ Drill with wax inlay, dry (page 74), 1 pc. Drill, Ø 10mm

+ Core drill, dry (page 74), 1 pc. Drill, Ø 20mm

+ GALESKI case (page 65)

1 pc. Hard plastic case for the full set

FULL SET
instead of an individual
price of € 1.391,00

you pay 1.099,-
You save 292,00 €

SIMPLE • CLEAN • EXACT

Tile cutouts with rounded corners
(make the corners sturdier).

- Mark cutout on the tile.

- Place the rail 8 cm from and parallel to your marks, fix in place with suction cups.

- Place drilling aid in the guiding groove and push towards hole 1, fix in place, and drill.

- After moving and fixing the drilling aid to the rail, drill hole 2.

- Using the same rail position and the Smart Cutter, cut the straight lines between the holes.



Quality in Every Detail:

GALESKI DOMINATOR - 125 / 180 / 250

- Powerful dry stone cutter with connection to vacuum cleaner
- Good to hold, well-balanced, low-vibration
- Extraction hose is not in the way:
 - Safety cover with open design
 - The hose is guided cleanly to the rear of the machine

“... dust extraction won't stop you working ...”



1 Swivel Joint:

Dust extractor is rotatable, so no twisted hoses and no constraints.

2 Hose spacer and connector:

The spacer keeps the distance between hose and handle. The connector guides the hose closely along the machine and the link to the vacuum cleaner is at the end of the machine. This means that the hose will never be in the way.

3 Ergotec anti-vibration handle:

The soft grip foam handle is good to hold.

4 The safety cover is adjustable:

Easy-to-adjust raster positioning, backwards and forwards.

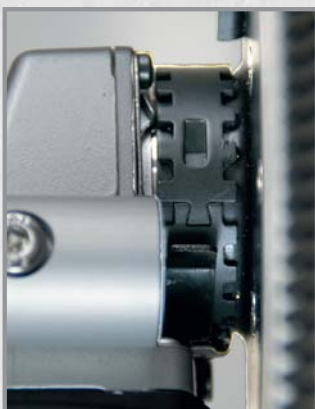
5 Plastic support (replaceable):

For nonabrasive contact with the stone.

6 Two possible positions for the saw blade:

1. **Normal:** centrally in the safety cover.

2. **With a flange:** at the outer edge of the safety cover.



7 Aluminium safety cover with open design:

The cover with connection to a vacuum cleaner provides a clear view to the cut, and also good-quality dust extraction.

Dominator 125 / 180 / 250



Data and different variants >>

DOMINATOR 125 // Dry stone cutter


Compact stone cutter with vacuum cleaner connection. Adjustable 1500 Watt motor, powerful enough to cut tiles and slabs. Safety cover suitable for cutting close to walls using saw blades and flange.

Technical data

| | |
|---------------------|-------------------|
| Power | 1,500 Watt |
| Voltage | 230 Volt |
| Speed | 2,700 - 9,500 rpm |
| Spindle thread | M14 / Ø 22.2 |
| Tool max. | 125 mm |
| Cutting depth max.. | 30 mm |
| Weight | 3.5 kg |

Included

Silicone connecting cable 4 m, aluminium safety cover with plastic inserts and connection supports for vacuum cleaner, flange, flange nut, twin hole wrench, 65 cm extractor hose inside 32 mm Ø, hose connector with Velcro fastening, 4 shims, handle, carton/case

Available versions

| |
|---------------------------|
| DOMINATOR 125 230V carton |
| DOMINATOR 125 230V case |
| DOMINATOR 125 115V carton |
| DOMINATOR 125 115V case |

Item no.

| |
|-------------|
| 003.036.357 |
| 003.036.353 |
| 003.036.368 |
| 003.036.369 |

Price net.

| |
|----------|
| 469.00 € |
| 508.00 € |
| 469.00 € |
| 508.00 € |

DOMINATOR 180 // Dry stone cutter


Professional stone cutter with extraction unit and vacuum cleaner connection. The large safety cover for saw blades up to 180 mm Ø means you can cut to 60 mm. Safety cover suitable for cutting close to walls using saw blades and flange.

Technical data

| | |
|---------------------|-------------------|
| Power | 1,750 Watt |
| Voltage | 230 / 115 Volt |
| Speed | 1,700 - 6,800 rpm |
| Spindle thread | M14 / Ø 22.2 |
| Tool max. | 180 mm |
| Cutting depth max.. | 60 mm |
| Weight | 4.0 kg |

Included

Silicone connecting cable 4 m, aluminium safety cover with plastic inserts and connection supports for vacuum cleaner, flange, FIXTEC flange nut, 65 cm extractor hose inside 32 mm Ø, hose connector with Velcro fastening, 4 shims, rubberized bail handle, carton/case

Available versions

| |
|---------------------------|
| DOMINATOR 180 230V carton |
| DOMINATOR 180 230V case |
| DOMINATOR 180 115V carton |
| DOMINATOR 180 115V case |

Item no.

| |
|-------------|
| 003.036.356 |
| 003.036.352 |
| 003.036.358 |
| 003.036.359 |

Price net.

| |
|----------|
| 598.00 € |
| 659.00 € |
| 598.00 € |
| 659.00 € |

DOMINATOR 250 // Dry stone cutter


Professional stone cutter with extraction unit and vacuum cleaner connection. The large safety cover for saw blades up to 250 mm Ø means you can cut to 75 mm. Safety cover suitable for cutting close to walls using saw blades and flange.

Technical data

| | |
|---------------------|--------------|
| Power | 2,200 Watt |
| Voltage | 230 Volt |
| Speed | 6,600 rpm |
| Spindle thread | M14 / Ø 22.2 |
| Tool max. | 250 mm |
| Cutting depth max.. | 75 mm |
| Weight | 8.0 kg |

Included

Silicone connecting cable 4 m, aluminium safety cover with plastic inserts and connection supports for vacuum cleaner, stainless steel flange, stainless steel flange nut with 6 mounting holes and screws, 100 cm extractor hose inside 36 mm Ø, hose connector with Velcro fastening, 4 shims, wrench size 32 mm, counterholder, rubberized bail handle, carton/case

Available versions

| |
|---------------------------|
| DOMINATOR 250 230V carton |
| DOMINATOR 250 230V case |

Item no.

| |
|-------------|
| 003.036.355 |
| 003.036.351 |

Price net.

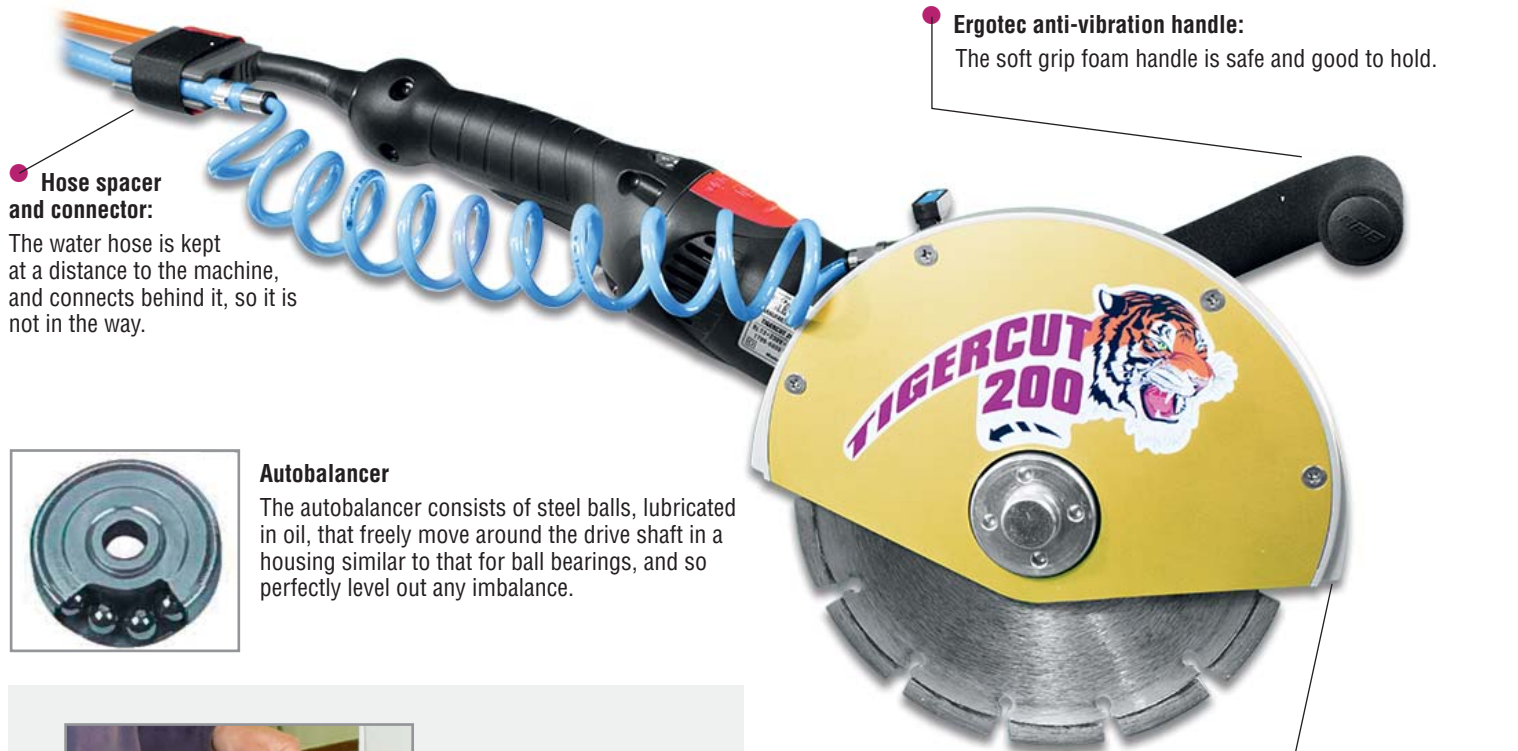
| |
|------------|
| 998.00 € |
| 1,089.00 € |



For Freehand Cuts

GALESKI TIGERCUT 200 VARIO

- Powerful one-hand grinder - constant speed control with lots of power reserves for continuous running.
- Adjustable cover positioning for horizontal and vertical cuts.
- Precise positioning and cutting using the guide nibs.
- Very thin safety cover enables a good view to the cut.
- Autobalancer provides vibration protection leading to a longer life for the machine and the sawblade.



Hose spacer and connector:

The water hose is kept at a distance to the machine, and connects behind it, so it is not in the way.

Ergotec anti-vibration handle:

The soft grip foam handle is safe and good to hold.



Autobalancer

The autobalancer consists of steel balls, lubricated in oil, that freely move around the drive shaft in a housing similar to that for ball bearings, and so perfectly level out any imbalance.

Guide Nibs

to position along the cutting line (on the front and back edges of the safety cover)



Adjustable cover positioning for horizontal ...



or vertical cutting



Quick fastening on adjustable safety cover



TIGERCUT 200 VARIO // Wet stone cutter

Professional freehand wet cutter for a wide range of uses. Compact design with large cutting depth of maximum 6.3 cm.

| Technical data | | Included | |
|---|---------------------|---|------------|
| Power | 1,750 Watt | Silicone connecting cable 4 m, bail handle, hose connector with Velcro fastening, hose 2.5 m, guard with water supply, bayonet lock, water feeding, splash guard, twin hole wrench, autobalancer, personal protection switch PRCD, case | |
| Voltage | 230 / 115 Volt | | |
| Speed | 1,700 - 6,800 1/min | | |
| Tool max. | 200 mm | | |
| Cutting depth max. | 63 mm | | |
| Spindle thread | M14 | | |
| Weight | 3.5 kg | | |
| Available versions | | Item no. | Price net. |
| TIGERCUT 200 VARIO DI 230V (with PRCD) | | 003.036.201 | 799.00 € |
| TIGERCUT 200 VARIO CEE 230V (for transformer) | | 003.036.204 | 799.00 € |
| TIGERCUT 200 VARIO DI 115V (with PRCD) | | 003.036.203 | 799.00 € |
| TIGERCUT 200 VARIO CEE 115V (for transformer) | | 003.036.205 | 799.00 € |

Versatility using the base plate:

GALESKI WETCUT 180/2 VARIO

- Powerful motor for wet cutting and milling.
- Closed safety cover, but with ...
 - adjustable case cover for maximum view to the cut
 - adjustable marker showing cutting disc position in X and Y position.
- Stable guidance for cutting and milling using the GALESKI GADIA-LINE rail system (page 23).
- Machine can be used freehand by removing the base plate.



WETCUT 180/2
with
GADIA LINE



WETCUT
180/2 with
stop rail.

Hose spacer and connector:

The water hose is kept at a distance to the machine, and connects behind it, so it is not in the way.

Ergotec anti-vibration handle:

The soft grip foam handle is safe and good to hold.

Cutting depth is infinitely variable:
up to 52 mm (with base plate)

Cut Marker:
Adjustable and pivotable to show side position of the cutting disc.

Water feeding can be finely regulated:

... maximum sawblade cooling by minimum use of water, and ideal binding of dust.

Removable Magnetic Felt Coating:

Easy and quick to change when working on polished surfaces - reducing scratches.

Better view to the sawblade:

The case cover can be pushed up along two slots, providing a better view of the sawblade.

Adjustable Markers:

To show the front and rear cutting edges of the disc (necessary for different cutting depths, for example).



WETCUT 180/2 VARIO // Wet stone cutter

Precision wet stone cutter with removable base plate, can also be used with a guide rail.

| Technical data | | Included |
|---|---------------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, twin hole wrench, magnetic felt plate, hose 2.5 m with "GARDENA" quick coupling, stopper plate, personal protection switch PRCD or CEE-plug, case |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 1/min | |
| Tool max. | 180 mm | |
| Cutting depth max. | 57 mm | |
| Spindle thread | M14 | |
| Weight | 5.0 kg | |
| Available versions | | |
| WETCUT 180/2 VARIO DI 230V (with PRCD) | Item no. | Price net. |
| WETCUT 180/2 VARIO CEE 230V (for transformer) | 007.000.138 | 1,159.00 € |
| WETCUT 180/2 VARIO DI 115V (with PRCD) | 007.000.139 | 1,119.00 € |
| WETCUT 180/2 VARIO CEE 115V (for transformer) | 007.000.140 | 1,159.00 € |
| | 007.000.141 | 1,119.00 € |

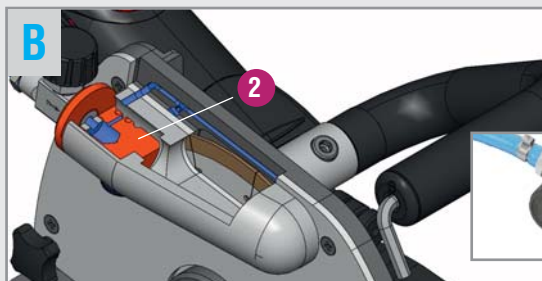
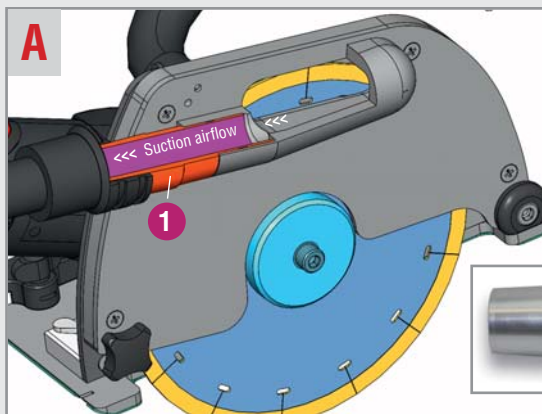
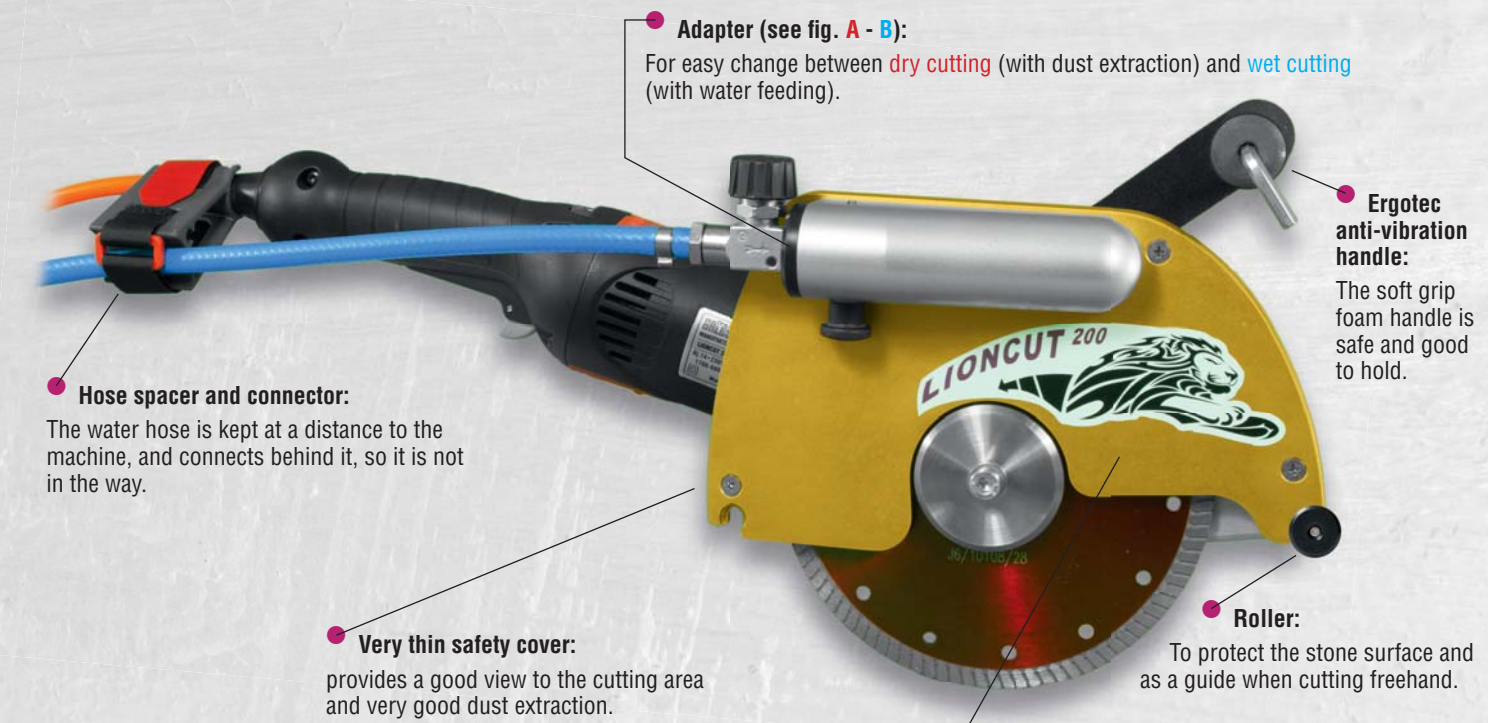


WETCUT 180/2:
Removable base
plate for cutting
to 57 mm.

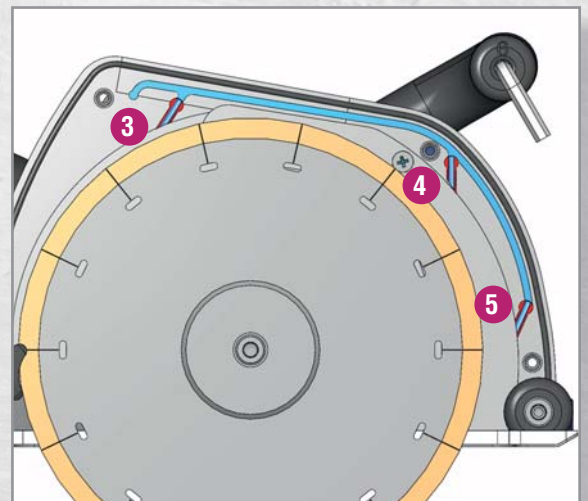
Dry cutter with vacuum cleaner connection or wet cutter with water feeding or freehand cutter or with a guide plate or EVERYTHING - IN ONE MACHINE:

GALESKI LIONCUT 200 - DRY / DRY PLUS / COMBI / COMBI PLUS

- Strong, compact, and well-balanced machine. Cuts to 6.3 cm depth.
- Very thin and open-design safety cover provides a good view to the cutting area, but also good dust extraction, or precise water feeding (e.g. rinsing nozzle for edge of cut).
- Extraction hose or water hose is not in the way.
- The adapter makes it easy to quickly change from a **dry** to a **wet** cut (water feeding or dust extraction).
- Easy-to-fit base plate (suitable for GALESKI rail system).



- Water feeding within the safety cover:**
spray nozzles 3 and 4 : to cool the disc.
rinsing nozzle 5 : for edge of cut. To rinse away debris and provide a clear view.



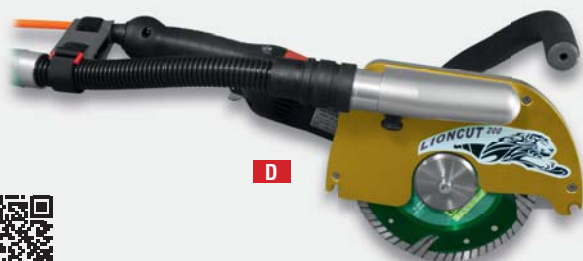
Freehand cutting:

Well-balanced machine is good to hold. The thin safety cover provides a clear view to the cut.

>>>

Cutting with guide plate:

The guide plate can be used with, or without, the GALESKI rail system.

**LIONCUT 200 VARIO DRY // Dry stone cutter**

The LIONCUT 200 VARIO DRY is a professional freehand dry stone cutter with connection to a vacuum cleaner.

| Technical data | | Included |
|--------------------|-------------------|---|
| Power | 1,750 Watt | Silicone connecting cable 4 m, with extraction hood and connecting tube for vacuum cleaner, autobalancer, hose connector with Velcro fastening, allen wrench, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 200 mm | |
| Cutting depth max. | 63 mm | |
| Weight | 5.5 kg | |

| Available versions | Item no. | Price net. |
|----------------------------|-------------|------------|
| LIONCUT 200 VARIO DRY 230V | 003.036.300 | 899.00 € |
| LIONCUT 200 VARIO DRY 115V | 003.036.301 | 899.00 € |

LIONCUT 200 VARIO DRY PLUS // Dry stone cutter

The LIONCUT 200 VARIO DRY PLUS is a professional dry stone cutter with a removable guide plate and connection to a vacuum cleaner.

| Technical data | | Included |
|--------------------|-------------------|---|
| Power | 1,750 Watt | Silicone connecting cable 4 m, with extraction hood and connecting tube for vacuum cleaner, guide slide with felt coating for polished surfaces and plastic velcro base for rough surfaces, autobalancer, hose connector with Velcro fastening, allen wrench, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 200 mm | |
| Cutting depth max. | 63 mm | |
| Weight | 6.0 kg | |

| Available versions | Item no. | Price net. |
|---------------------------------|-------------|------------|
| LIONCUT 200 VARIO DRY PLUS 230V | 003.036.302 | 1,128.00 € |
| LIONCUT 200 VARIO DRY PLUS 115V | 003.036.303 | 1,128.00 € |

LIONCUT 200 VARIO COMBI // Dry/Wet stone cutter

With adapter for vacuum cleaner

The LIONCUT 200 VARIO COMBI is a professional freehand wet and dry stone cutter with connection to vacuum cleaner, includes water feeding for conversion to wet use.

| Technical data | | Included |
|--------------------|-------------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, with extraction hood and connecting tube for vacuum cleaner, water connecting set, autobalancer, hose connector with Velcro fastening, allen wrench, personal protection switch PRCD or CEE-plug, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 200 mm | |
| Cutting depth max. | 63 mm | |
| Weight | 5.5 kg | |

| Available versions | Item no. | Price net. |
|--|-------------|------------|
| LIONCUT 200 VARIO COMBI DI 230V (with PRCD) | 003.036.304 | 1,049.00 € |
| LIONCUT 200 VARIO COMBI CEE 230V (for transformer) | 003.036.305 | 1,009.00 € |
| LIONCUT 200 VARIO COMBI DI 115V (with PRCD) | 003.036.306 | 1,049.00 € |
| LIONCUT 200 VARIO COMBI CEE 115V (for transformer) | 003.036.307 | 1,009.00 € |

LIONCUT 200 VARIO COMBI PLUS // Dry/Wet stone cutter

With adapter for vacuum cleaner



The LIONCUT 200 VARIO COMBI PLUS is a professional wet and dry stone cutter with a removable guide plate and connection to a vacuum cleaner, includes water feeding for conversion to wet use.

| Technical data | | Included |
|--------------------|-------------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, with extraction hood and connecting tube for vacuum cleaner, water connecting set, guide slide with felt coating for polished surfaces and plastic velcro base for rough surfaces, autobalancer, hose connector with Velcro fastening, allen wrench, personal protection switch PRCD or CEE-plug, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 200 mm | |
| Cutting depth max. | 63 mm | |
| Weight | 6.0 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| LIONCUT 200 VARIO COMBI PLUS DI 230V (with PRCD) | 003.036.308 | 1,278.00 € |
| LIONCUT 200 VARIO COMBI PLUS CEE 230V (for transformer) | 003.036.309 | 1,238.00 € |
| LIONCUT 200 VARIO COMBI PLUS DI 115V (with PRCD) | 003.036.310 | 1,278.00 € |
| LIONCUT 200 VARIO COMBI PLUS CEE 115V (for transformer) | 003.036.311 | 1,238.00 € |

A comfortable and manageable machine:

GALESKI BEAVER - 180 2 / 230 2

- All the power you need for dry cuts
- Always good to hold thanks to the Multiple Choice bail handle
- Diamond cutting discs up to Ø 230 mm - cutting depth to 63 mm

GALESKI BEAVER 180/2 VARIO

Use the BEAVER 180/2 instead of having to use a much heavier machine.

- Ideally balanced machine.
- Handle is directly above the center of work.

You'll still feel relaxed even when working hard with the machine.



GALESKI BEAVER 230

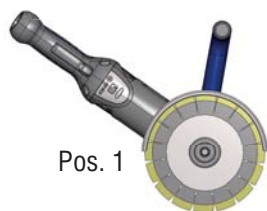
The BEAVER 230 is suitable for diamond cutting discs up to Ø 230 mm. A depth of 63 mm can be cut. Along with the ergonomic anti-vibration handle, which has various setting positions, it has a low-vibration operating handle.

Ergotec anti-vibration handle:

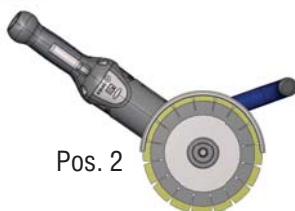
The soft grip foam handle is good to hold.

Multiple Choice handle:

For your way of working - 4 different setting positions.



Pos. 1



Pos. 2



Pos. 3



Pos. 4

BEAVER 180/2 // Dry stone cutter



Compact stone cutter with great cutting depth and special handle for comfortable use.

| Technical data | | Included | |
|--------------------|-------------------|--|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, twin hole wrench, FIXTEC flange nut, protective hood, allen wrench, anti vibration "multiple choice" handle, carton | |
| Voltage | 230 / 115 Volt | | |
| Speed | 2,000 - 7,000 rpm | | |
| Tool max. | 180 mm | | |
| Cutting depth max. | 58 mm | | |
| Weight | 3.7 kg | | |

| Available versions | |
|--------------------|--|
| BEAVER 180/2 230V | |
| BEAVER 180/2 115V | |

| Item no. | Price net. |
|-------------|------------|
| 006.000.112 | 398.00 € |
| 006.000.113 | 398.00 € |

BEAVER 230/2 // Dry stone cutter



Large stone cutter with special handle, suitable for saw blades up to Ø 230 mm and has a cutting depth of max. 63 mm.

| Technical data | | Included | |
|--------------------|------------|---|--|
| Power | 2,200 Watt | Silicone connecting cable 4 m, flange nut, allen wrench, anti vibration "multiple choice" handle, protective hood, carton | |
| Voltage | 230 Volt | | |
| Speed | 6,600 rpm | | |
| Tool max. | 230 mm | | |
| Cutting depth max. | 63 mm | | |
| Weight | 7.4 kg | | |

| Available versions | |
|--------------------|--|
| BEAVER 230/2 | |

| Item no. | Price net. |
|-------------|------------|
| 006.000.123 | 339.00 € |

GADIA-LINE - Your straight line to success

Cuts guided by rails for:
 SMART CUTTER PLUS - LIONCUT - TURBOCUT - WETCUT



| Designation | Description | Item No. | Price € |
|--|--|-------------|---------|
| GALESKI RAIL SYSTEM for TURBOCUT 160, LIONCUT 200 and SMART CUTTER PLUS | | | |
| (1) Aluminium rail, short | 100 cm, rubber-mounted | 036.121 | 54.00 |
| (2) Aluminium rail, medium | 150 cm, rubber-mounted | 036.122 | 76.00 |
| (3) Aluminium rail, long | 200 cm, rubber-mounted | 036.123 | 98.00 |
| (4) Connecting adapter | Joins rails to each other | 060.036.124 | 49.00 |
| (5) Basic set for smooth surfaces | 100 cm, 2 suction cups Ø 90 mm | 036.120 | 218.00 |
| Suction cup, 1 piece | Ø 90 mm, complete with rail fastener (as supplement for additional rails) | 036.125 | 89.00 |
| (6) Basic set for rough surfaces | 100 cm, 2 vacuum suction cups Ø 80 mm, Venturi-system for connection to compressed air | 036.126 | 249.00 |
| Vacuum suction cup, 1 piece | Ø 90 mm, complete with rail fastener (as supplement for additional rails) | 036.127 | 75.00 |
| (7) Drilling aid | For drill Ø 10 and 20 mm. With quick connector. For dry use. | 022.078 | 49.00 |
| GALESKI RAIL SYSTEM for WETCUT 180/2 | | | |
| (8) GADIA LINE, short | 100 cm, with coating on the top and anti-slip rubber underneath | 060.036.140 | 98.00 |
| (9) GADIA LINE, long | 150 cm, with coating on the top and anti-slip rubber underneath | 060.036.141 | 149.00 |
| (10) Connecting adapter | Joins rails to each other | 060.036.124 | 49.00 |
| (11) Connecting adapter | Guide and connector for WETCUT 180/2 | 036.128 | 56.00 |
| (12) GADIA LINE Basic Set for smooth surfaces | 100 cm, 2 suction cups Ø 90 mm | 060.036.143 | 264.00 |
| Suction cup, 1 piece | Ø 90 mm, complete with rail fastener (as supplement for additional rails) | 060.036.144 | 89.00 |
| (13) GADIA LINE Basic Set for rough surfaces | 100 cm, 2 vacuum suction cups Ø 80 mm, Venturi-system for connection to compressed air | 060.036.145 | 325.00 |
| Vacuum suction cup, 1 piece | Ø 80 mm, complete with rail fastener (as supplement for additional rails) | 060.036.146 | 78.00 |



Low dust cutting without a vacuum cleaner!

GALESKI TURBOCUT 160 DCS

- New - integrated dust extraction.
- With guide plate (depth of cut adjustment, cut marker, magnetic felt coating).
- Can be used with GALESKI rail system.

DUST CONTROL SYSTEM DCS World Patent

Work at low dust levels using the Dust Control System, without expensive additional equipment. DCS stands for integrated dust extraction, resulting in quick and comfortable handling. A vacuum cleaner is not necessary - attach the filter sack provided to the machine and you can start work right away.

Not like this



... like this!



A powerful exhaust fan is positioned on the side of the motor and is run by a drive belt.



Hose and filter sack:
... with the machine in the case, quickly ready for use.

With the GALESKI rail system:

Cut precisely on smooth and rough surfaces.



TURBOCUT 160 DCS // Dry stone cutter

Powerful, innovative stone cutter with integrated dust extraction for low-dust work without the need of an additional vacuum cleaner.

| Technical data | | Included | |
|--------------------|-------------------|--|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, Filter bag, 2 m | |
| Voltage | 230 / 115 Volt | hose with non-return valve, Velcro tape, removable | |
| Speed | 1,700 - 6,800 rpm | magnetic felt, case. | |
| Tool max. | 160 mm | | |
| Cutting depth max. | 40 mm | | |
| Weight | 5.0 kg | | |

| Available versions | Item no. | Price net. |
|-----------------------|-------------|------------|
| TURBOCUT 160 DCS 230V | 006.036.091 | 1,128.00 € |
| TURBOCUT 160 DCS 115V | 006.036.096 | 1,128.00 € |

Dust-free grinding without a vacuum cleaner!

GALESKI TYPHOON DCS - 35 / 70

<<< DCS World Patent (see left)

- Can have either a closed brush ring or a front opening for polishing and grinding close to walls.
- TYPHOON 35: ideal for polishing.
TYPHOON 70: ideal for grinding.



A powerful exhaust fan is positioned on the side of the motor and is run by a drive belt.

Machine with closed housing.



Machine with adjustable front opening (machine has type reference "W").



Closed housing: for working on surfaces.



Open housing: for working close to walls.

TYPHOON 35/2 DCS // Dry polisher without front opening



An innovative floor polisher with integrated dust extraction for low-dust work without the need of an additional vacuum cleaner.

| Technical data | | Included |
|-----------------------|----------------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, Filter bag, 2 m hose with non-return valve, Velcro tape, allen wrench 4 + 8 mm, socket wrench 24 mm, spare toothed belt, knob handle, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 800 - 3,600 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.5 kg | |
| Available versions | | |
| TYPHOON 35/2 DCS 230V | Item no. 003.036.102 | Price net. 969.00 € |
| TYPHOON 35/2 DCS 115V | Item no. 003.036.113 | Price net. 969.00 € |

TYPHOON 70/2 DCS // Dry grinder without front opening



An innovative floor grinder with integrated dust extraction for low-dust work without the need of an additional vacuum cleaner. Versatile in use due to its excellent power input and large speed range.

| Technical data | | Included |
|-----------------------|----------------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, Filter bag, 2 m hose with non-return valve, Velcro tape, allen wrench 4 + 8 mm, socket wrench 24 mm, spare toothed belt, knob handle, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.5 kg | |
| Available versions | | |
| TYPHOON 70/2 DCS 230V | Item no. 003.036.090 | Price net. 969.00 € |
| TYPHOON 70/2 DCS 115V | Item no. 003.036.098 | Price net. 969.00 € |

TYPHOON 35/2-W DCS // Dry polisher with front opening



An innovative, slow running floor polisher with integrated dust extraction for low-dust work without the need of an additional vacuum cleaner. Has front opening for work close to walls.

| Technical data | | Included |
|-------------------------|----------------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, Filter bag, 2 m hose with non-return valve, Velcro tape, allen wrench 4 + 8 mm, socket wrench 24 mm, spare toothed belt, knob handle, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 800 - 3,600 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.5 kg | |
| Available versions | | |
| TYPHOON 35/2-W DCS 230V | Item no. 003.036.103 | Price net. 1,138.00 € |
| TYPHOON 35/2-W DCS 115V | Item no. 003.036.115 | Price net. 1,138.00 € |

TYPHOON 70/2-W DCS // Dry grinder with front opening



An innovative floor grinder with integrated dust extraction for low-dust work without the need of an additional vacuum cleaner. Has front opening for work close to walls. Versatile in use due to its excellent power input and large speed range.

| Technical data | | Included |
|-------------------------|----------------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, Filter bag, 2 m hose with non-return valve, Velcro tape, allen wrench 4 + 8 mm, socket wrench 24 mm, spare toothed belt, knob handle, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.5 kg | |
| Available versions | | |
| TYPHOON 70/2-W DCS 230V | Item no. 003.036.101 | Price net. 1,138.00 € |
| TYPHOON 70/2-W DCS 115V | Item no. 003.036.111 | Price net. 1,138.00 € |

Excellent for long-term floor polishing !

GALESKI TORNADO 125 - SPEED / MAXI / ULTRA

- Powerful motor with lots of power reserves for dry grinding
- Unique: ideal dust extraction due to extraction hood with spring-loaded brush ring
- Safe front opening for grinding close to walls
- Has an autobalancer

Swivel Joint:

Dust extractor is rotatable, so no twisted hoses and no constraints.

Hose Holder, Distance Piece, and Connector:

The hose is always at a set distance from the machine and is connected at the rear of the machine, so it will not be in the way.

Spring-loaded brush ring:

To keep dust down as low as possible, the extraction hood has a spring-loaded brush ring. The brush ring is pressed against the surface being ground with consistently light spring pressure. Uneven surfaces and tool wear are compensated for and the extraction hood sits exactly on the grinding surface.

Front opening for working close to walls:

For low dust work close to walls, the front opening on the extraction hood can be folded up.



AUTOBALANCER

The autobalancer consists of steel balls, lubricated in oil, that freely move around the drive shaft in a housing similar to that for ball bearings, and so perfectly level out any imbalance.

ECO-LINE

TORNADO 125 SPEED CON ECO // Dry grinder



Inexpensive floor grinder with protective hood for brush ring Ø 125 mm and constant electronic speed control. With connector to vacuum cleaner. Foldable front flap.

| Technical data | | Included |
|---------------------------|----------------------|---|
| Power | 1,500 Watt | Silicone connecting cable 4 m, bail handle, flange, flange nut, brush ring protective hood, carton. |
| Voltage | 230 Volt | |
| Speed | 9,500 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 3.5 kg | |
| Available versions | | |
| TORNADO 125 SPEED CON ECO | Item no. 003.036.135 | Price net. 398.00 € |

TORNADO 125 MAXI VARIO ECO // Dry grinder



Inexpensive floor grinder with bail handle. Variable speed range for high power at low speeds. Connector to vacuum cleaner.

| Technical data | | Included |
|---------------------------------|----------------------|---|
| Power | 1,750 Watt | Silicone connecting cable 4 m, bail handle, flange, flange nut, brush ring protective hood, carton. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 3.8 kg | |
| Available versions | | |
| TORNADO 125 MAXI VARIO ECO 230V | Item no. 003.036.137 | Price net. 489.00 € |
| TORNADO 125 MAXI VARIO ECO 115V | Item no. 003.036.138 | Price net. 489.00 € |



PROFI-LINE

TORNADO 125 SPEED CON // Dry grinder



Professional machine for beginners with spring-loaded brush ring. Foldable front flap and constant electronic speed control.

| Technical data | | Included |
|----------------------------|----------------------|---|
| Power | 1,500 Watt | Silicone connecting cable 4 m, flange, twin hole wrench, flange nut, side handle, carton. |
| Voltage | 230 / 115 Volt | |
| Speed | 9,500 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.5 kg | |
| Available versions | | |
| TORNADO 125 SPEED CON 230V | Item no. 003.036.120 | Price net. 689.00 € |
| TORNADO 125 SPEED CON 115V | Item no. 003.036.126 | Price net. 689.00 € |

TORNADO 125 ULTRA VARIO // Dry polisher



Powerful motor with high quality gear unit for hard continuous use. Ergonomic bail handle and autobalancer reduce work fatigue.

| Technical data | | Included |
|------------------------------|----------------------|---|
| Power | 1,750 Watt | Silicone connecting cable 4 m, bail handle, autobalancer, twin hole wrench, flange nut, hose connector, hose adapter 40 cm long, spring loaded brush ring with foldable front flap, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 800 - 3,600 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.5 kg | |
| Available versions | | |
| TORNADO 125 ULTRA VARIO 230V | Item no. 003.036.125 | Price net. 799.00 € |
| TORNADO 125 ULTRA VARIO 115V | Item no. 003.036.131 | Price net. 799.00 € |

TORNADO 125 MAXI VARIO // Dry grinder



Powerful motor and high quality gear unit for hard continuous use at low speed. Ergonomic bail handle and autobalancer reduce work fatigue.

| Technical data | | Included |
|-----------------------------|----------------------|---|
| Power | 1,750 Watt | Silicone connecting cable 4 m, bail handle, autobalancer, twin hole wrench, flange nut, hose connector, hose adapter 40 cm long, spring loaded brush ring with foldable front flap, case. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.5 kg | |
| Available versions | | |
| TORNADO 125 MAXI VARIO 230V | Item no. 003.036.123 | Price net. 799.00 € |
| TORNADO 125 MAXI VARIO 115V | Item no. 003.036.129 | Price net. 799.00 € |

Dry Grinder and Polisher

GALESKI GENIUS machines

- GENIUS: infinitely variable speed regulation (except CON machines) - constant electronic speed control with soft start, even under load - thermal overload protection - spindle lock for easy disc change - ergonomic design to reduce work fatigue.

GENIUS 900 SMART CON // Dry angle grinder



Compact, one-hand grinder with constant electronic speed control.

| Technical data | | Included |
|----------------|-----------|--|
| Power | 850 Watt | Rubber connecting cable 4 m, protective hood, side handle, flange, twin hole wrench, flange nut, carton. |
| Voltage | 230 Volt | |
| Speed | 9,500 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 1.8 kg | |

Available versions
GENIUS 900 SMART CON 230V

Item no. 003.000.011 Price net. 195,00 €

GENIUS 900 SMART VARIO // Dry angle grinder



Compact, one-hand grinder for precision work, has variable speed control.

| Technical data | | Included |
|----------------|-------------------|--|
| Power | 850 Watt | Rubber connecting cable 4 m, protective hood, side handle, flange, twin hole wrench, flange nut, carton. |
| Voltage | 230 Volt | |
| Speed | 1,900 - 9,500 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 1.8 kg | |

Available versions
GENIUS 900 SMART VARIO 230V

Item no. 003.000.010 Price net. 199,00 €

GENIUS SPEED VARIO // Dry angle grinder



Grinder with lots of power reserves, comfortable handling when milling and cutting.

| Technical data | | Included |
|----------------|-------------------|--|
| Power | 1,520 Watt | Rubber connecting cable 4 m, protective hood, side handle, flange, twin hole wrench, flange nut, carton. |
| Voltage | 230 Volt | |
| Speed | 2,700 - 9,500 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 2.9 kg | |

Available versions
GENIUS SPEED VARIO 230V

Item no. 036.046 Price net. 259,00 €

GENIUS MAXI CON // Dry angle grinder



Powerful one-hand grinder - constant speed control with lots of power reserves for continuous running.

| Technical data | | Included |
|----------------|------------|---|
| Power | 1,550 Watt | Silicone connecting cable 4 m, protective hood, side handle, flange, FIXTEC flange nut, carton. |
| Voltage | 230 Volt | |
| Speed | 6,800 rpm | |
| Tool max. | 150 mm | |
| Spindle thread | M14 | |
| Weight | 2.9 kg | |

Available versions
GENIUS MAXI CON 230V

Item no. 003.036.035 Price net. 326,00 €

GALESKI GENIUS MAXI/2 VARIO // Dry angle grinder



Strong and compact grinder, has high-quality gearbox and reinforced spindle bearing for heavy work.

| Technical data | | Included |
|----------------|-------------------|---|
| Power | 1,750 Watt | Silicone connecting cable 4 m, protective hood, side handle, flange, FIXTEC flange nut, carton. |
| Voltage | 230 / 115 Volt | |
| Speed | 1,700 - 6,800 rpm | |
| Tool max. | 150 mm | |
| Spindle thread | M14 | |
| Weight | 2.9 kg | |

Available versions
GENIUS MAXI/2 VARIO 230V
GENIUS MAXI/2 VARIO 115V

Item no. 003.036.031 Price net. 349,00 €
003.036.032 349,00 €

GALESKI GENIUS 2200 MAXI CON // Dry angle grinder



Large and powerful grinder with anti-vibration side handle.

| Technical data | | Included |
|----------------|------------|---|
| Power | 2,200 Watt | Silicone connecting cable 4 m, protective hood, side handle, flange, FIXTEC flange nut, carton. |
| Voltage | 230 Volt | |
| Speed | 6,000 rpm | |
| Tool max. | 230 mm | |
| Spindle thread | M14 | |
| Weight | 6.0 kg | |

Available versions
GENIUS 2200 MAXI CON 230V

Item no. 003.036.059 Price net. 199,00 €

GENIUS 900 CON / VARIO // Dry polisher



Compact dry polisher for light grinding and polishing jobs, has constant electronic, or variable speed control.

| | | | | |
|------------------------|--------------|-------------------|-----------------|--------|
| Technical data: | Power: | 890 Watt | Tool max.: | 115 mm |
| | Voltage: | 230 Volt | Spindle thread: | M14 |
| | Speed CON: | 3,500 rpm | Weight: | 2.0 kg |
| | Speed VARIO: | 1,000 - 4,000 rpm | | |

Included: Rubber connecting cable 4 m, side handle, carton.

| | | |
|---------------------------|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 900 CON 230V | 036.028 | 229.00 € |
| GENIUS 900 VARIO 230V | 036.026 | 239.00 € |

GENIUS 1400 CON // Dry polisher



Powerful one-hand polisher with constant speed control and side handle.

| | | | | |
|------------------------|----------|----------------|-----------------|--------|
| Technical data: | Power: | 1,420 Watt | Tool max.: | 125 mm |
| | Voltage: | 230 / 115 Volt | Spindle thread: | M14 |
| | Speed: | 2,500 rpm | Weight: | 2.7 kg |

Included: Silicone connecting cable 4 m, side handle, carton.

| | | |
|---------------------------|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 1400 CON 230V | 003.036.050 | 309.00 € |
| GENIUS 1400 CON 115V | 003.036.058 | 309.00 € |

GENIUS 1400 VARIO // Dry polisher



Inexpensive polisher with variable speed control and side handle.

| | | | | |
|------------------------|----------|-----------------|-----------------|--------|
| Technical data: | Power: | 1,420 Watt | Tool max.: | 125 mm |
| | Voltage: | 230 / 115 Volt | Spindle thread: | M14 |
| | Speed: | 800 - 3,400 rpm | Weight: | 2.9 kg |

Included: Silicone connecting cable 4 m, side handle, carton.

| | | |
|---------------------------|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 1400 VARIO 230V | 003.036.051 | 319.00 € |
| GENIUS 1400 VARIO 115V | 003.036.052 | 319.00 € |

GENIUS 1700 VARIO/B // Dry polisher



Dry polisher with maximum strength and reinforced spindle bearing for continuous running, ergonomic bail handle.

| | | | | |
|------------------------|----------|-----------------|-----------------|--------|
| Technical data: | Power: | 1,750 Watt | Tool max.: | 150 mm |
| | Voltage: | 230 / 115 Volt | Spindle thread: | M14 |
| | Speed: | 800 - 3,600 rpm | Weight: | 3.0 kg |

Included: Silicone connecting cable 4 m, bail handle, carton.

| | | |
|---|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 1700 VARIO 230V (with side handle, instead of bail handle) | 003.036.038 | 439.00 € |
| GENIUS 1700 VARIO/B 230V | 003.036.044 | 459.00 € |
| GENIUS 1700 VARIO/B 115V | 003.036.045 | 459.00 € |

GENIUS 900 VARIO/B // Dry polisher



Compact dry machine for light grinding, polishing and drilling jobs, has variable speed control.

| | | | | |
|------------------------|----------|-------------------|-----------------|--------|
| Technical data: | Power: | 890 Watt | Tool max.: | 115 mm |
| | Voltage: | 230 Volt | Spindle thread: | M14 |
| | Speed: | 1,000 - 4,000 rpm | Weight: | 2.0 kg |
| | | | | |

Included: Rubber connecting cable 4 m, bail handle, carton.

| | | |
|---------------------------|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 900 VARIO/B 230V | 036.140 | 249.00 € |

GENIUS 1400 CON/B // Dry polisher



Powerful one-hand polisher with constant speed control and bail handle.

| | | | | |
|------------------------|----------|----------------|-----------------|--------|
| Technical data: | Power: | 1,420 Watt | Tool max.: | 125 mm |
| | Voltage: | 230 / 115 Volt | Spindle thread: | M14 |
| | Speed: | 2,500 rpm | Weight: | 2.7 kg |

Included: Silicone connecting cable 4 m, bail handle, carton.

| | | |
|---------------------------|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 1400 CON/B 230V | 003.036.056 | 326.00 € |
| GENIUS 1400 CON/B 115V | 003.036.057 | 326.00 € |

GENIUS 1600 VARIO // Dry polisher



Polisher for professional use. Powerful motor rating and spindle bearing make this machine especially suitable for continuous running.

| | | | | |
|------------------------|----------|-----------------|-----------------|--------|
| Technical data: | Power: | 1,590 Watt | Tool max.: | 150 mm |
| | Voltage: | 230 / 115 Volt | Spindle thread: | M14 |
| | Speed: | 800 - 3,600 rpm | Weight: | 2.9 kg |

Included: Silicone connecting cable 4 m, side handle, carton.

| | | |
|---------------------------|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 1600 VARIO 230V | 036.045 | 399.00 € |
| GENIUS 1600 VARIO 115V | 036.029 | 399.00 € |

GENIUS 1800 // Dry polisher



Dry polisher with maximum strength and reinforced spindle bearing for continuous running, ergonomic bail handle.

| | | | | |
|------------------------|----------|------------|-----------------|--------|
| Technical data: | Power: | 1,800 Watt | Tool max.: | 180 mm |
| | Voltage: | 230 Volt | Spindle thread: | M14 |
| | Speed: | 2,000 rpm | Weight: | 4.4 kg |

Included: Silicone connecting cable 4 m, bail handle, carton.

| | | |
|---------------------------|-----------------|-------------------|
| Available versions | Item no. | Price net. |
| GENIUS 1800 230V | 003.036.054 | 469.00 € |

Very strong - even at low speeds!

GALESKI POLIFOX - 900 / 1400 / 1502 / 1700 / 1800 machines

- Robust wet polisher with lots of power.
- Motor is dust and splash protected, guaranteeing a long life.
- Our top of the range POLIFOX 1700 and POLIFOX 1800 machines were designed for constant hard work. Unique: reinforced with double ball bearing, positioned near the tool on the spindle (good leverage).
- Ergonomic design for comfortable work.
- Electronic speed control with soft start, overload protection, and no load speed limitation.
- Spindle lock for tool-free disc change.

Well-Built:

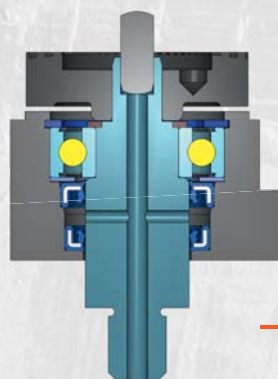
Bail handle and ergonomic rear handle for safe and comfortable work.

Quality down to the details:

- service port to easily exchange the brushes.
- speed control while polishing.

Use just the right amount of water with the finely-regulated water feeding.

Shown without splash guard



POLIFOX 900 / 1400 / 1502 Rinsing head spindle bearing:

GALESKI Quality:

Spindle mounting in rinsing head, with water sealing underneath.

Polifox 1700 / 1800 Rinsing head spindle bearing

GALESKI Special Quality for maximum load:

1. Double bearing spindle mounting in rinsing head.
2. The water seals were moved up. This results in the bearings being closer to the tool and lower lever forces being applied to the bearing, spindle, and sealing rings.

All machines are supplied with a practical and flexible splash guard. The advantage: less moisture and dirt in the machine.



GALESKI POLIFOX 900 CON // Wet polisher

Compact and easy to handle for light polishing jobs, has constant electronic speed control.

| Technical data | | Included |
|----------------|-----------|--|
| Power | 890 Watt | Rubber connecting cable 4 m, hose 2.5 m with brass coupling, bail handle, personal protection switch |
| Voltage | 230 Volt | PRCD or CEE-plug, splash guard, carton. |
| Speed | 3,400 rpm | |
| Tool max. | 100 mm | |
| Spindle thread | M14 | |
| Weight | 2.3 kg | |

| Available versions | Item no. | Price net. |
|--|-------------|------------|
| POLIFOX 900 CON DI 230V (with PRCD) | 004.003.121 | 399.00 € |
| POLIFOX 900 CON CEE 230V (for transformer) | 004.003.122 | 364.00 € |

GALESKI POLIFOX 900 VARIO // Wet polisher

Compact and easy to handle for light polishing jobs, has variable speed regulation.

| Technical data | | Included |
|----------------|-----------------|--|
| Power | 890 Watt | Rubber connecting cable 4 m, hose 2.5 m with brass coupling, bail handle, personal protection switch |
| Voltage | 230 Volt | PRCD or CEE-plug, splash guard, carton. |
| Speed | 800 - 3,600 rpm | |
| Tool max. | 100 mm | |
| Spindle thread | M14 | |
| Weight | 2.3 kg | |

| Available versions | Item no. | Price net. |
|--|----------|------------|
| POLIFOX 900 VARIO DI 230V (with PRCD) | 003.121 | 412.00 € |
| POLIFOX 900 VARIO CEE 230V (for transformer) | 003.122 | 379.00 € |

GALESKI POLIFOX 1400 CON // Wet polisher

Powerful one-hand polisher with constant electronic speed control.

| Technical data | | Included |
|----------------|------------|--|
| Power | 1,420 Watt | Silicone connecting cable 4 m, hose 2.5 m with brass coupling, bail handle, personal protection switch |
| Voltage | 230 Volt | PRCD or CEE-plug, splash guard, carton. |
| Speed | 2,500 rpm | |
| Tool max. | 100 mm | |
| Spindle thread | M14 | |
| Weight | 2.9 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| POLIFOX 1400 CON DI 230V (with PRCD) | 004.003.130 | 449.00 € |
| POLIFOX 1400 CON CEE 230V (for transformer) | 004.003.131 | 419.00 € |
| POLIFOX 1400 CON DI 115V (with PRCD) | 004.003.138 | 449.00 € |
| POLIFOX 1400 CON CEE 115V (for transformer) | 004.003.139 | 419.00 € |

GALESKI POLIFOX 1400 VARIO // Wet polisher

Ideal starter machine – inexpensive, has variable speed regulation.

| Technical data | | Included |
|----------------|---------------------|--|
| Power | 1,400 Watt | Silicone connecting cable 4 m, hose 2.5 m with brass coupling, bail handle, personal protection switch |
| Voltage | 230 Volt / 115 Volt | PRCD or CEE-plug, splash guard, carton. |
| Speed | 900 - 3,400 rpm | |
| Tool max. | 100 mm | |
| Spindle thread | M14 | |
| Weight | 2.9 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| POLIFOX 1400 VARIO DI 230V (with PRCD) | 004.003.132 | 489.00 € |
| POLIFOX 1400 VARIO CEE 230V (for transformer) | 004.003.133 | 449.00 € |
| POLIFOX 1400 VARIO DI 115V (with PRCD) | 004.003.134 | 489.00 € |
| POLIFOX 1400 VARIO CEE 115V (for transformer) | 004.003.135 | 449.00 € |

GALESKI POLIFOX 1502 VARIO // Wet polisher

Powerful mid-range angle polisher with lots of power reserves even at low speed.

| Technical data | | Included |
|----------------|-----------------|--|
| Power | 1,560 Watt | Silicone connecting cable 4 m, hose 2.5 m with "GARDENA" quick coupling, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton. |
| Voltage | 230 / 115 Volt | |
| Speed | 800 - 3,400 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 3.1 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| POLIFOX 1502 VARIO DI 230V (with PRCD) | 004.003.100 | 559.00 € |
| POLIFOX 1502 VARIO CEE 230V (for transformer) | 004.003.101 | 519.00 € |
| POLIFOX 1502 VARIO DI 115V (with PRCD) | 004.003.102 | 559.00 € |
| POLIFOX 1502 VARIO CEE 115V (for transformer) | 004.003.103 | 519.00 € |

GALESKI POLIFOX 1700 VARIO // Wet polisher

Strongest motor in the compact rear-handle segment - extremely powerful even at low speed.

| Technical data | | Included |
|----------------|-----------------|--|
| Power | 1,750 Watt | Silicone connecting cable 4 m, hose 2.5 m with "GARDENA" quick coupling, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton. |
| Voltage | 230 / 115 Volt | |
| Speed | 800 - 3,600 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 3.5 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| POLIFOX 1700 VARIO DI 230V (with PRCD) | 004.003.150 | 649.00 € |
| POLIFOX 1700 VARIO CEE 230V (for transformer) | 004.003.151 | 609.00 € |
| POLIFOX 1700 VARIO DI 115V (with PRCD) | 004.003.152 | 649.00 € |
| POLIFOX 1700 VARIO CEE 115V (for transformer) | 004.003.153 | 609.00 € |

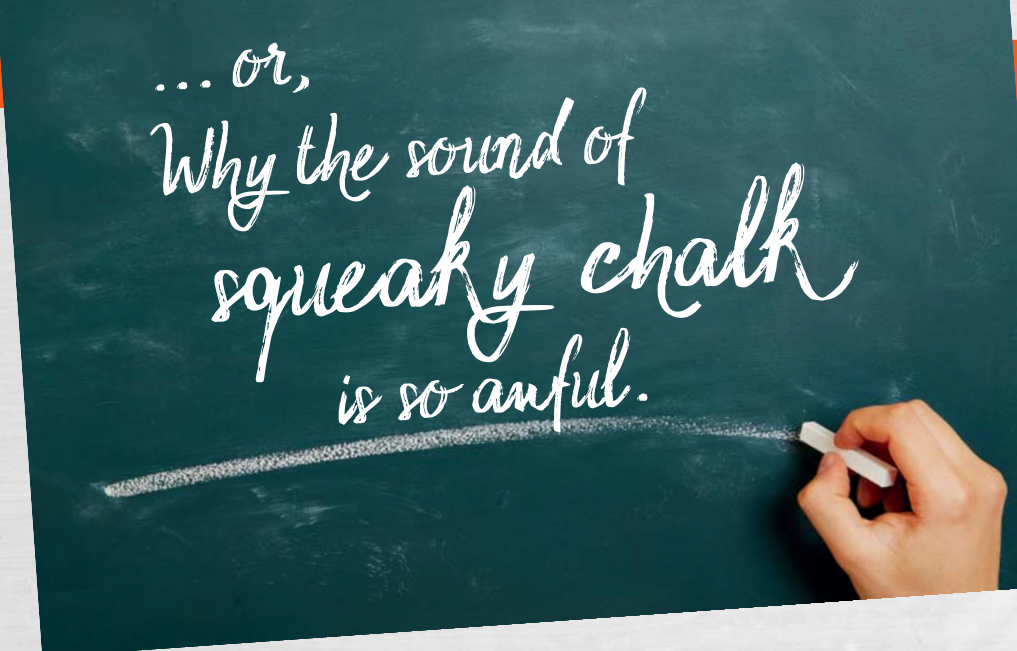
GALESKI POLIFOX 1800 CON // Wet polisher

Heavy duty rear-handle polisher with maximum power for long-term grinding work.

| Technical data | | Included |
|----------------|------------|--|
| Power | 1,800 Watt | Silicone connecting cable 4 m, hose 2.5 m with "GARDENA" quick coupling, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton. |
| Voltage | 230 Volt | |
| Speed | 2,000 rpm | |
| Tool max. | 125 mm | |
| Spindle thread | M14 | |
| Weight | 4.8 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| POLIFOX 1800 CON DI 230V (with PRCD) | 004.003.160 | 659.00 € |
| POLIFOX 1800 CON CEE 230V (for transformer) | 004.003.161 | 629.00 € |

AIR POLIFOX & AIR GENIUS ...



It's simple: - the stress factor is determined by the pitch.

The only thing you can do if chalk squeaks, whether by accident or on purpose, is to plug your ears. The continuous screech of a pneumatic polisher is nearly as bad.

We've done something about it ...

There are silencers on all our AIR machines. You can imagine what kind of a noise a machine with an air flow of about 1200 liters/minute could make. But with clever air return and effective silencers, the noise is considerably reduced, especially in the high frequency range. You can enjoy your work, with no unnecessary noise.



ALSO:

**"Arm wrestling"
with our machines ...**

• Extremely powerful GALESKI AIR POLIFOX and AIR GENIUS!

Take the AIR POLIFOX 1002: some people seem to enjoy trying to get their machines to give in by increasing the pressure they apply. It won't be easy with our machines.

Advice from the experts!

The quality and the amount of air supplied has a direct effect on the reliability and the power of all pneumatic polishers. If the quality of the air provided does not meet the required standards, the machine cannot give full power.

Air quality criteria for our power machines:

- correct operating pressure (6 bar)
- adequate preparation capacity of the air (1200 L/min. for each connected AIR machine)
- oil mist with exact dispersion (max. 5 drops per m3 air/min.)
- dry air (using water separator)
- pure filtered air (perhaps by fitting an additional fine filter)

We will be happy to advise you. Tel: +49 2663 9437 0 or E-Mail: info@galeski.de

Dry air polisher

GALESKI AIR GENIUS - 800 / 902

Wet air polisher

GALESKI AIR POLIFOX - 800 / 902 / 1002

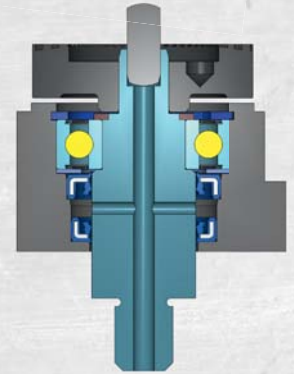
A new generation of pneumatic polishers with an excellent ratio of size to power! Both AIR GENIUS and AIR POLIFOX are extra powerful and extra compact!

- great for precision work
- full power for rough work
- robust, yet compact
- comfortable and safe work
- perfected silencer technology
- air return to the rear

● **Air Genius 800 / 902 and Air Polifox 800 / 902**
Rinsing head spindle bearing:

GALESKI Quality

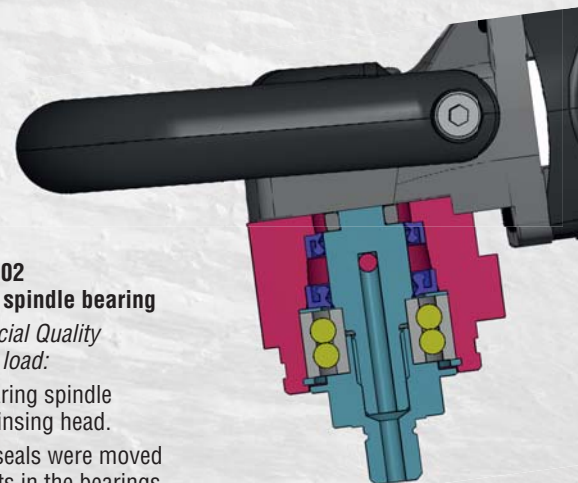
Spindle mounting in rinsing head, with water sealing underneath.



● **Air Polifox 1002**
Rinsing head spindle bearing

GALESKI Special Quality for maximum load:

1. Double bearing spindle mounting in rinsing head.
2. The water seals were moved up. This results in the bearings being closer to the tool and lower lever forces being applied to the bearing, spindle, and sealing rings.



GALESKI AIR GENIUS 800 // Dry air grinder


With the highest speed in its series, this pneumatic polisher is suitable for resin dry pads and diamond grinders up to Ø 100 mm.

| Technical data | | Included |
|----------------------|-----------|---|
| Power | 800 Watt | Air hose 3 m, inner Ø 9 mm, compressed air connection, bail handle, carton. |
| Air consumption max. | 20 L/sec | |
| Speed | 3,400 rpm | |
| Tool max. | 100 mm | |
| Spindle thread | M14 | |
| Weight | 2.5 kg | |
| Available versions | | Item no. |
| AIR GENIUS 800 | | 005.100.003 |
| | | Price net. |
| | | 579.00 € |

GALESKI AIR POLIFOX 800 // Wet air grinder


With the highest speed in its series, this pneumatic polisher is suitable for resin wet pads up to Ø 100 mm.

| Technical data | | Included |
|----------------------|-----------|---|
| Power | 800 Watt | Air hose 3 m, inner Ø 9 mm, Water control valve, hose 2.5 m with brass coupling, bail handle, carton. |
| Air consumption max. | 20 L/sec | |
| Speed | 3,400 rpm | |
| Tool max. | 100 mm | |
| Spindle thread | M14 | |
| Weight | 3.2 kg | |
| Available versions | | Item no. |
| AIR POLIFOX 800 | | 005.200.004 |
| | | Price net. |
| | | 769.00 € |

GALESKI AIR GENIUS 902 // Dry air grinder


Its powerful motor and reinforced spindle bearings make this polisher suitable for heavy continuous loads.

| Technical data | | Included |
|----------------------|-----------|---|
| Power | 900 Watt | Air hose 3 m, inner Ø 9 mm, compressed air connection, bail handle, carton. |
| Air consumption max. | 20 L/sec | |
| Speed | 2,000 rpm | |
| Tool max. | 130 mm | |
| Spindle thread | M14 | |
| Weight | 2.5 kg | |
| Available versions | | Item no. |
| AIR GENIUS 902 | | 005.100.004 |
| | | Price net. |
| | | 599.00 € |

GALESKI AIR POLIFOX 902 // Wet air grinder


This extremely powerful polisher is suitable for wet grinding and polishing tools up to Ø 130 mm.

| Technical data | | Included |
|----------------------|-----------|---|
| Power | 900 Watt | Air hose 3 m, inner Ø 9 mm, Water control valve, hose 2.5 m with brass coupling, bail handle, carton. |
| Air consumption max. | 20 L/sec | |
| Speed | 2,000 rpm | |
| Tool max. | 130 mm | |
| Spindle thread | M14 | |
| Weight | 3.2 kg | |
| Available versions | | Item no. |
| AIR POLIFOX 902 | | 005.200.009 |
| | | Price net. |
| | | 779.00 € |

GALESKI AIR POLIFOX 1002 // Wet air grinder


Strongest wet polisher in this range of pneumatic tools. Its powerful double-row spindle bearing makes it perfect for continuous running.

| Technical data | | Included |
|----------------------|-----------|---|
| Power | 950 Watt | Air hose 3 m, inner Ø 9 mm, water control valve, hose 2.5 m with brass coupling, bail handle, carton. |
| Air consumption max. | 20 L/sec | |
| Speed | 2,000 rpm | |
| Tool max. | 150 mm | |
| Spindle thread | M14 | |
| Weight | 3.3 kg | |
| Available versions | | Item no. |
| AIR POLIFOX 1002 | | 005.200.007 |
| | | Price net. |
| | | 809.00 € |

AIR GENIUS & AIR POLIFOX ACCESSORIES

| | Designation | Description | Item No. | Price € |
|--|--|---|-------------|---------|
| | (1) Air service unit | 2-piece, consisting of filter controller and air line lubricator, flow rate 1,830 L/min., connection 1/2" | 060.000.001 | 198.00 |
| | (2) Lubricator, dispersion as oil mist | With needle valve oil dosage. Flow rate 4,330 L/min., connection 1/2" | 060.000.002 | 89.00 |
| | (3) Air hose, PVC with canvas | With coupling and plug-in nozzle. color: transparent, operating pressure: 20 bar, inner Ø 9 mm, length 5 m | 060.000.003 | 21.00 |
| | (3) Air hose, PVC with canvas | With coupling and plug-in nozzle. color: transparent, operating pressure: 20 bar, inner Ø 9 mm, length 10 m | 060.000.004 | 30.00 |
| | (4) Special pneumatic oil, 1 litre | For use in pneumatic lubricators and air service units for pneumatic tools and plants. | 060.000.005 | 16.00 |



... Up Close !

MANUFACTURERS OF INNOVATIVE MACHINES

that means:

As we manufacture our machines in small series, even in single units, we can make what our customers want and need.

Unlike larger manufacturers, we enjoy receiving special requests.

Is the standard 4-meter cable too short? No problem. How long do you want it? 5, 6, 8, 10 meters, or even longer?

That's just one example ...

Water hoses, water control valves (with or without the closing valve), motors, machine extras, and so on, can be adapted individually.

We look forward to hearing your requests and ideas.

that means:

Most of our machines are more than just ordinary standard. We have included many innovative and practical ideas. For example:

SPLASH GUARD - this is a standard part on all our POLIFOX machines, but is removable. It is especially useful in the wet grinding sector because it stops water vapor combined with wet stone dust being drawn into the machine. An important factor which contributes to the long life of our machines.

But that buzzing feeling you know from other machines when working with water, is also considerably reduced.

Discover more . . .

Splash Guard:
A practical and flexible guard that won't bother you when working.



Tried and Tested Drilling System - Freehand or with a Drill Stand

GALESKI DIAMOND 1502 / 1502 PLUS

- with large power reserves for drilling to Ø 162 mm.
- Electronic speed control and soft start for unproblematic freehand drilling and precise centering of the drill.
- Safety clutch protects the user and the machine if the tool blocks.
- Synchronised 2-speed gear unit with ideal speed range throughout the complete drilling range.



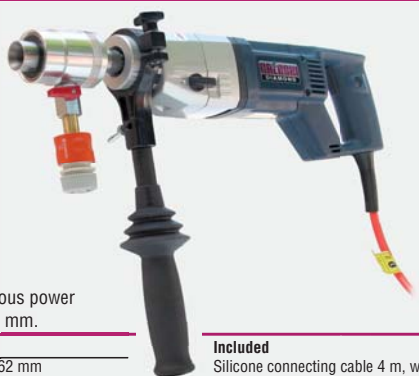
Drill Stands

GALESKI GT 402 and GTA 500

- The suction cups mean you can attach the stand horizontally or vertically with a high holding force.
- The GTA 500 has a rubber seal under the base plate so that drill residue can be removed with a wet vacuum cleaner.
- Drill holders can be supplied for different machines. These can be custom-made upon request.
- All parts are non-corrosive and long-life.



GALESKI DIAMOND 1502 DI // Drilling machine



The **DIAMOND 1502** has enormous power reserves for drilling up to Ø 162 mm.

| Technical data | |
|-----------------------|---------------|
| max. drill Ø 1st gear | 162 mm |
| Gearbox | 2 speeds |
| Speed 1st gear | 0 - 1,500 rpm |
| Speed 2nd gear | 0 - 3,000 rpm |
| Power | 1,500 Watt |
| Voltage | 230 Volt |
| Drill connection | R 1/2" |
| Weight | 4.1 kg |

Included
Silicone connecting cable 4 m, water rinsing head, water tap, hose quick coupling with water stop, personal protection switch PRCD, case.

| Available versions | Item no. | Price net. |
|--------------------|----------|------------|
| DIAMOND 1502 DI | 036.002 | 989.00 € |

GALESKI DIAMOND 1502 DI PLUS // Drilling machine



The **DIAMOND 1502 PLUS** is a strong drill with a plus when drilling freehand: the drilling residue suction unit with depth control, suitable for drills up to max. Ø 25 mm. Other sizes upon request.

| Technical data | |
|------------------|---------------|
| Gearbox | 2 speeds |
| Speed 1st gear | 0 - 1,500 rpm |
| Speed 2nd gear | 0 - 3,000 rpm |
| Power | 1,500 Watt |
| Voltage | 230 Volt |
| Drill connection | R 1/2" |
| Weight | 5 kg |

Included
Silicone connecting cable 4 m, water rinsing head, water tap, hose quick coupling with water stop, personal protection switch PRCD, drilling jig with suction unit and depth control, drill comes in a case.

| Available versions | Item no. | Price net. |
|----------------------|----------|------------|
| DIAMOND 1502 DI PLUS | 036.137 | 1,395.00 € |

CORE DRILLING MACHINE ACCESSORIES

Designation

Description

Item No.

Price €



Drilling jig with suction unit SOLO.
Suitable for DIAMOND 1502.

Together with a vacuum cleaner, removes drilling residue. A pneumatic spring presses the rubber lip of the suction unit against the stone surface, sealing it when drilling. The drilling depth can be set using the depth control. For drills up to Ø 25 mm. Other sizes upon request. Includes: Handle with pneumatic spring, suction unit, depth control, 2m hose and adapter to vacuum cleaner.

036.139 420.00

GALESKI GT 402 // Suction drill stand



The **GT 402** drill stand is equipped with 3 suction pads Ø 100 mm so that it can be fastened horizontally or vertically.

Machine holder is easy to change with its dovetail connection. The feed lever can be used on both sides and the complete drill column can be rotated 360°.

Delivery without machine holder; simply order the one you need.



| Technical data | |
|------------------|-------------|
| Rotatable column | 360° |
| Suction pads | 3x Ø 100 mm |
| max. hole-Ø | 70 mm |
| Drill lift max. | 400 mm |
| Weight | 8.0 kg |

Included
Base plate with 3 rubber suction cups, aluminium-profile column, feed unit, adjustable handle, feed lever, wrench size 17/19/32 mm, allen wrench 4/5/6/8 mm.

| Available versions | Item no. | Price net. |
|--------------------|-------------|------------|
| GT 402 | 012.021.101 | 639.00 € |

GALESKI GTA 500 // Suction drill stand



The **GTA 500** drill stand is equipped with 2 suction pads Ø 125 mm. The column and machine holders are the same as on the GT 402, but in addition a rubber sealing lip can be fitted under the base plate which, when fitted to a vacuum cleaner, cleans away the drilling mud.

A rotatable suction hose for the vacuum cleaner is already built in.

Delivery without machine holder; simply order the one you need.



| Technical data | |
|------------------|-------------|
| Rotatable column | 360° |
| Suction pads | 2x Ø 125 mm |
| max. hole-Ø | 80 mm |
| Drill lift max. | 400 mm |
| Weight | 10.0 kg |

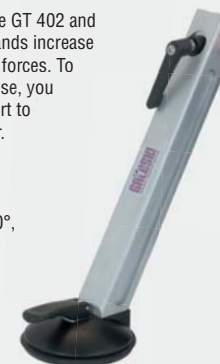
Included
Base plate with 2 rubber suction cups, aluminium-profile column, feed unit, adjustable handle, feed lever, rubber seal, suction hose, wrench size 17/19/32 mm, allen wrench 4/5/6/8 mm.

| Available versions | Item no. | Price net. |
|--------------------|-------------|------------|
| GTA 500 | 012.021.102 | 689.00 € |



Additional support for drill stand

The design of the GT 402 and GTA 500 drill stands increase the tilt and lever forces. To work against these, you can add a support to make them safer. Especially in cases when you have to drill at position 0°, 90°, or 270°.



| Additional support with suction | Item no. | Price net. |
|---------------------------------|----------|------------|
| | 021.140 | 198.00 € |

SUCTION DRILL STAND MACHINE HOLDER

Designation

Description

Item No.

Price €



Machine holder suitable for POLIFOX, JOKER, DIAMOND & GENIUS machines

Eurohals Ø 43 mm
Eurohals Ø 53 mm
Eurohals Ø 57 mm
Eurohals Ø 60 mm

021.104 119.00
021.103 119.00
021.105 119.00
021.102 119.00

“Elementary, my dear Watson ...”

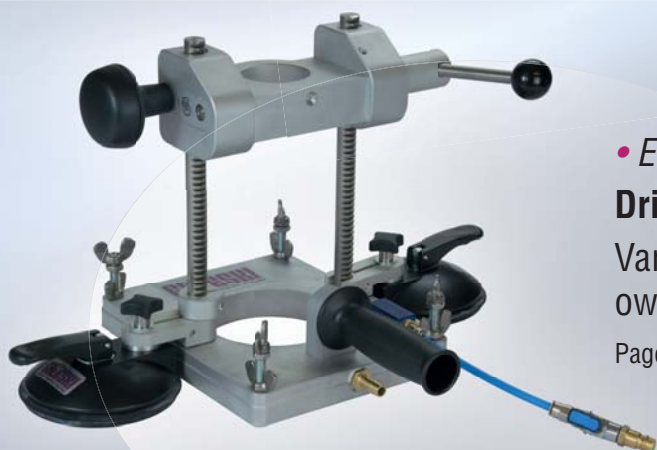
- You don't want a heavy unwieldy machine, but something compact and manageable that will make your work day easier.
- The drilling motor shouldn't be too big, but not too small. Just the right size - with power in reserve.
- Wet drilling - but clean work.
- Drilling in series, economically and quickly.

... It's obvious.
All the evidence points to
the **GALESKI-COMBINATOR**.

The long search was worth it.

Combine - put together - what you need
from our Combinator Drilling System.

The best thing about it: it grows with
the tasks required of it. You can easily
add whatever you need.



- **Economical start:**
Drilling stand system COMBINATOR SOLO:
Various equipment available for your
own drill.

Page 40

- **Light and manageable - strongly built ...**
Wet drilling stand COMBINATOR BASIC:
Various equipment available for drilling motor
with diamond drills to Ø 70 mm.

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The GALESKI COMBINATOR grows with the tasks required of it.

Questions? Ideas? Feel free to call us on **+49 2663 9437-0** or send an E-Mail to **info@galeski.de**



- Drill facade panels economically ...
- Wet drilling stand COMBINATOR FASSADE:**
Various equipment options with multiple stop system.

Page 42

- Completely equipped ...

Wet drilling stand COMBINATOR UNIVERSAL:
Various equipment options for surface and edge drilling.

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More
on the
following
pages

- Very powerful and with VENTURI system ...

Wet drilling stand COMBINATOR PLUS:

Various equipment options for surface drilling to Ø 107 mm.

Page 44



- Series drilling in soft stone ...

Drilling stand COMBINATOR ECO DRY:
for dry freehand drilling, surface drilling and edge drilling with carbide drills.

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UNIQUE -

The main advantage of the GALESKI COMBINATOR

1. No tilting moment

Usually drill stands have only **one** drill column when used for working on stone. The design of this system means though that tilt forces work against the stand and the load on the suction cups is not equal.

The drill stand is also subject to distortion and this affects the gearwheel and bearing clearance. It also leads to something you don't want when drilling - canting.

You won't have problems like that with the GALESKI COMBINATOR double drill columns. Drilling occurs between the **two** columns, so these negative forces don't even exist (see fig. 1 and 2).

2. High-quality, consistent force transmission for drill feed

When you turn the feed lever on the GALESKI COMBINATOR, force transmission takes place along a through shaft on both gear racks. Again - no canting! (See fig. 1 and 3).

3. Light and manageable

In comparison to other drill stands on the market, the GALESKI COMBINATOR is compact, light, and manageable. The solid, and heavy (because of the tilt forces), center column is not necessary.

The GALESKI COMBINATOR is short and can be used where there is only little space.

4. Variability

The GALESKI COMBINATOR has many abilities and talents:

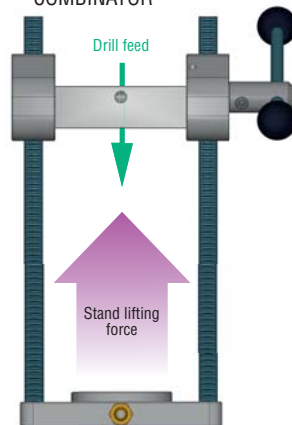
- Drill on the surface
- Drill on the stone edge (e.g. facade panels)
- Use your own drill
- Choose from 5 different GALESKI drill motors
- Use on smooth surfaces with suction cups
- Use on rough surfaces with VENTURI system
- Can be used with a wet vacuum cleaner
- Can be expanded and upgraded at any time.

SURFACE DRILLING STAND SYSTEM

GALESKI COMBINATOR SOLO

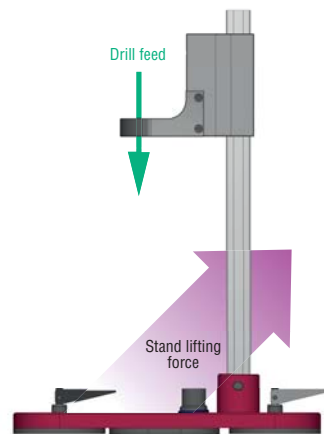
GALESKI COMBINATOR SOLO // Surface drilling system without machine -wet-

Fig. 1
Double column drill stand
COMBINATOR



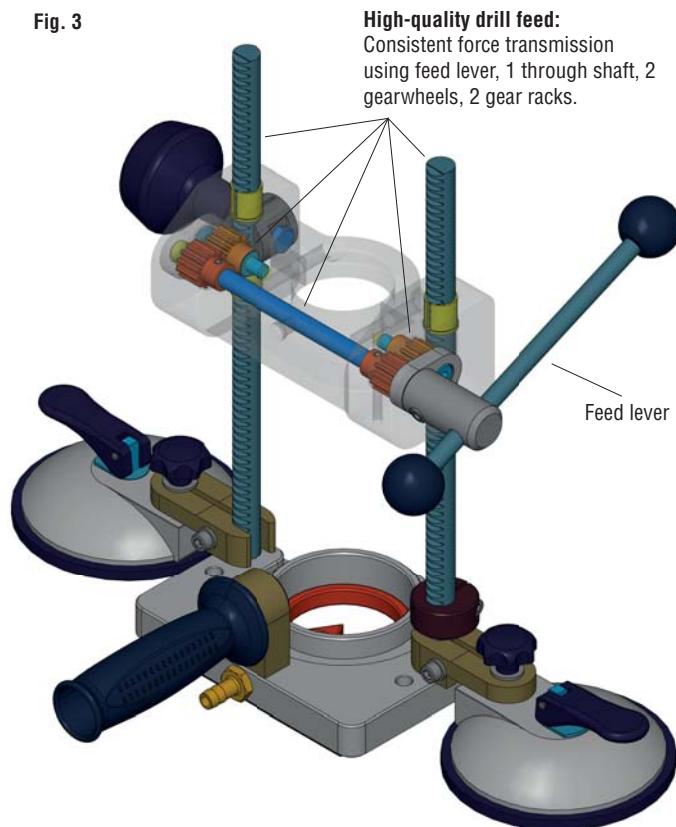
Force action when drilling:
without tilting moment.

Fig. 2
Single column drill stand



Force action when drilling:
with tilting moment.

Fig. 3



Drill stand for surface drilling with suction cups for smooth surfaces, suitable for drilling motors up to Ø 53 mm machine holder (max. drill 150 mm or alternatively 230 mm).

Technical data

| | |
|----------------|--------------|
| Machine holder | max. Ø 53 mm |
| max. hole-Ø | 70 mm |
| Weight | 3 kg |

Included

twin column drill stand with rubber coated base plate and water collecting system, handle, hose and adapter for water suction unit, 3 plastic splash guards with hole sizes Ø 22/40/68 mm, central point finder, 2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand, 2 drill adapters M14 and R1/2", allen wrench 5 mm, carton.



Available versions

| |
|-----------------------------------|
| COMBINATOR SOLO Drill lift 150 mm |
| COMBINATOR SOLO Drill lift 230 mm |

| |
|-------------|
| Item no. |
| 002.022.004 |
| 002.022.012 |

| |
|------------|
| Price net. |
| 939.00 € |
| 959.00 € |

GALESKI COMBINATOR SOLO Plus // Surface drilling system without machine -wet-


Drill stand for surface drilling with suction cups for smooth surfaces, suitable for drilling motors up to Ø 53 mm machine holder (max. drill lift 150 mm or alternatively 230 mm).

Technical data

| | |
|----------------|--------------|
| Machine holder | max. Ø 53 mm |
| max. hole-Ø | 107 mm |
| Weight | 4.4 kg |

Included

Twin column drill stand - base plate with suction sealing lips, fully fitted Venturi unit, water collecting system, handle, hose and adapter for water suction unit, central point finder, 2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand, 2 drill adapters M14 and R1/2", allen wrench 5 mm, carton.


Available versions

| |
|--|
| COMBINATOR SOLO PLUS Drill lift 150 mm |
| COMBINATOR SOLO PLUS Drill lift 230 mm |

| Item no. |
|-------------|
| 002.022.056 |
| 002.022.057 |

| Price net. |
|------------|
| 1,138.00 € |
| 1,158.00 € |

SURFACE DRILLING STAND SYSTEM
GALESKI COMBINATOR BASIC

Shown without splash guard



The **COMBINATOR BASIC** has a water regulator valve and a water tap

Simple to use when serial drilling (water distribution is adjusted once, then water is turned on/off with the tap).

Add-on module:
Vacuum suction plate.



Add-on module:
Venturi set



• **MANAGEABLE** and **COMPACT**

• 2 model versions:

Combinator SPEED BASIC

for surface drilling to Ø 30 mm at high speed.

Combinator MAXI BASIC

for surface drilling to Ø 70 mm with strong torque.

- Center point finder, hose and adapter to remove drill residue.
- With 2 suction cups for fastening to smooth surfaces.


GALESKI COMBINATOR SPEED Basic / GALESKI COMBINATOR MAXI Basic // Surface drilling system -wet-

Complete drill stand system: for drilling to Ø 30 mm (COMBINATOR SPEED Basic) and for drilling to Ø 70 mm (COMBINATOR MAXI Basic). With suction fastening cups for smooth surfaces (max. drill lift 150 mm or alternatively 230 mm).

Included

Drilling machine **SPEED VARIO DI** or **MAXI VARIO DI**:

Silicone connecting cable 4 m, personal protection switch PRCD, hose 2.5 m with "GARDENA" water stop, water control valve and water tap, splash guard, bail handle.

Twin column drill stand,:

with rubber coated base plate and water collecting system, handle, hose and adapter for water suction unit, 3 plastic splash guards with hole sizes Ø 22/40/68 mm, central point finder, 2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand, 2 drill adapters M14 and R1/2", allen wrench 5 mm, carton.

| Technical data: | COMB. SPEED Basic | COMB. MAXI Basic | Available versions | Item no. | Price net. |
|-----------------|-------------------|-------------------|--|-------------|------------|
| Power | 1,550 Watt | 1,550 Watt | COMBINATOR SPEED DI 230V (with PRCD) Drill lift 150 mm | 002.022.002 | 1,558.00 € |
| Voltage | 230 Volt | 230 Volt | COMBINATOR SPEED DI 230V (with PRCD) Drill lift 230 mm | 002.022.019 | 1,578.00 € |
| Speed | 2,700 - 9,500 rpm | 1,700 - 6,800 rpm | COMBINATOR MAXI DI 230V (with PRCD) Drill lift 150 mm | 002.022.001 | 1,558.00 € |
| max. hole-Ø | 30 mm | 70 mm | COMBINATOR MAXI DI 230V (with PRCD) Drill lift 230 mm | 002.022.014 | 1,578.00 € |
| Spindle thread | M14 u. R1/2" | M14 u. R1/2" | | | |
| Weight | 7 kg | 7 kg | | | |

EDGE DRILL STAND SYSTEM

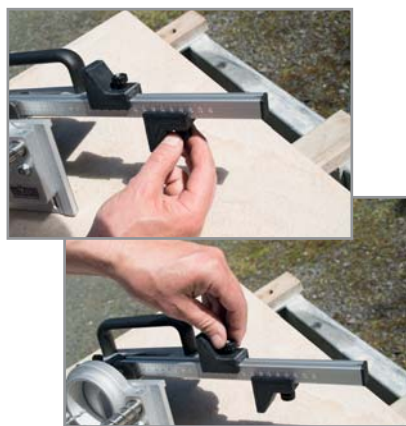
GALESKI COMBINATOR FASSADE

Shown without splash guard



The **COMBINATOR FASSADE** has a water regulator valve and a water tap. Simple to use when serial drilling (water distribution is adjusted once, then water is turned on/off with the tap).

2 corner stops individually adjustable



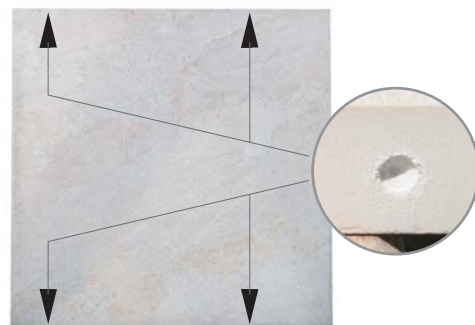
180° pivotable



360° pivotable

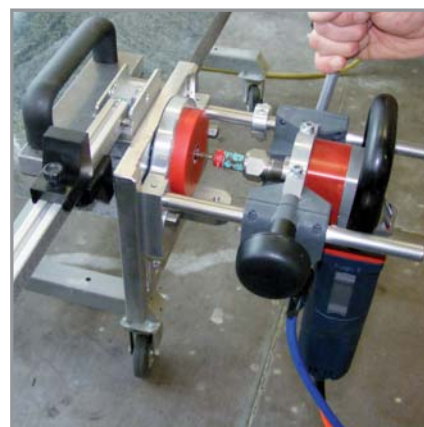


For precise edge drilling 1, 2, 3 and 4



- **PRECISE** and **ECONOMICAL** for drilling on facing edge, e.g. in facade panels (also possible to drill when facade panel is horizontal).
- Multiple stop system with pivotable and turnable rail for:
 - 2 adjustable, different corner stops (180° pivotable).
 - 360° rotatable rail to mirror the drill holes on the opposite side of the slab.

Result: Edge drills 1, 2, 3 and 4 on the facade panel can be made precisely and quickly (see photos below).



GALESKI COMBINATOR FASSADE // Edge drilling system -wet-

Fully fitted edge drilling system for facade panels, has pivotable and turnable rail for exact edge distance (max. drill lift 150).

Included

Drilling machine SPEED VARIO DI:

Silicone connecting cable 4 m, personal protection switch PRCD, hose 2.5 m with "GARDENA" water stop, water control valve, splash guard, bail handle.

Twin column drill stand:

with rubber coated base plate and water collecting system, angle clamping unit for facade panels, handle, hose and adapter for water suction unit, 3 plastic splash guards with hole sizes Ø 22/40 mm, central point finder, 2 drill adapters M14 and R1/2", allen wrench, carton.

| Technical data: | COMBINATOR FASSADE | Available versions | Item no. | Price net. |
|-----------------|--------------------|--|-------------|------------|
| Power | 1,550 Watt | COMBINATOR FASSADE DI 230V (with PRCD) Drill lift 150 mm | 002.022.008 | 1,998.00 € |
| Voltage | 230 Volt | | | |
| Speed | 2,700 - 9,500 rpm | | | |
| max. hole-Ø | 30 mm | | | |
| Spindle thread | M14 u. R1/2" | | | |
| Weight | 7 kg | | | |



SURFACE AND EDGE DRILL STAND SYSTEM

GALESKI COMBINATOR UNIVERSAL

Shown without
splash guard

The **COMBINATOR UNIVERSAL** has a water regulator valve and a water tap.

Simple to use when serial drilling (water distribution is adjusted once, then water is turned on/off with the tap).

- **MANAGEABLE and COMPACT**
- Completely equipped for surface drilling (to Ø 70 mm) and edge drilling (e.g. for facade panels).
- Center point finder, hose, and adapter to remove drill residue.
- Extension options for surface drilling:
 - Vacuum suction plate: to attach the drill stand to rough surfaces. Connection to a vacuum pump.
 - Vacuum suction plate with VENTURI unit: to attach the drill stand to rough surfaces. Vacuum suction plate with extra VENTURI vacuum generator for connecting to compressed air coupling.

Add-on module:
Vacuum suction plate

Add-on module:
Venturi set

GALESKI COMBINATOR UNIVERSAL // Surface and edge drilling system -wet-

Universal drill stand system for drilling to Ø 70 mm with suction fasteners for smooth surfaces and additional angle clamping unit for vertical drilling in facing edge/slab edges. With pivotable and rotatable rail for exact edge distance (max. drill lift 150 mm or alternatively 230 mm).

Included

Drilling machine MAXI VARIO DI:

Silicone connecting cable 4 m, personal protection switch PRCD, hose 2.5 m with "GARDENA" water stop, water control valve, splash guard, bail handle.

Twin column drill stand,:

with rubber coated base plate and water collecting system, handle, angle clamping unit for facade panels, hose and adapter for water suction unit, 3 plastic splash guards with hole sizes Ø 22/40/68 mm, central point finder, 2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand, 2 drill adapters M14 and R1/2", allen wrench, carton.

Technical data: COMBINATOR UNIVERSAL

| | |
|----------------|-------------------|
| Power | 1,550 Watt |
| Voltage | 230 Volt |
| Speed | 1,700 - 6,800 rpm |
| max. hole-Ø | 70 mm |
| Spindle thread | M14 u. R1/2" |
| Weight | 7 kg |

**Available versions**

| |
|--|
| COMBINATOR UNIVERSAL DI 230V (with PRCD) Drill lift 150 mm |
| COMBINATOR UNIVERSAL DI 230V (with PRCD) Drill lift 230 mm |

Item no.

| |
|-------------|
| 002.022.003 |
| 002.022.020 |

Price net.

| |
|------------|
| 2,118.00 € |
| 2,138.00 € |

SURFACE DRILLING STAND SYSTEM

GALESKI

COMBINATOR POLIFOX 1700 PLUS COMBINATOR MAXI-2 PLUS

Shown without
splash guard

NEW



- COMPACT and STRONG
- 3 model versions:
Combinator POLIFOX PLUS
for surface drilling to Ø 107 mm with strong torque.
- Combinator MAXI-2 PLUS**
for surface drilling to Ø 80 mm at high speed.
- Base plate with large drilling opening.
- 2 suction holders for fastening to smooth surfaces.
- Additionally with VENTURI system.
- Center point finder

GALESKI COMBINATOR POLIFOX PLUS / GALESKI COMBINATOR MAXI-2 PLUS // Surface drilling system -wet-

Complete drill stand system: for drilling holes Ø 4 - 80 mm (COMBINATOR MAXI-2 PLUS) and for drilling Ø 20 - 107 mm (COMBINATOR POLIFOX PLUS). With suction fastening for smooth surfaces and fitted Venturi system for rough surfaces (max. drill lift 150 mm or alternatively 230 mm).

Included

Drilling machine POLIFOX VARIO DI or MAXI-2 VARIO DI:

Silicone connecting cable 4 m, personal protection switch PRCD, hose 2.5 m with "GARDENA" water stop, water control valve, splash guard, bail handle.

Twin column drill stand,:

Base plate with suction sealing lips, fully fitted Venturi unit, water collecting system, handle, hose and adapter for water suction unit, central point finder, 2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand, 2 drill adapters M14 and R1/2", allen wrench, carton.

| Technical data: | COMB. POLIFOX PLUS | COMB. MAXI-2 PLUS | Available versions | Item no. | Price net. |
|-----------------|--------------------|-------------------|---|-------------|------------|
| Power | 1,750 Watt | 1,750 Watt | COMBINATOR POLIFOX PLUS DI 230V (with PRCD) Drill lift 150 mm | 002.022.050 | 1,777.00 € |
| Voltage | 230 Volt | 230 Volt | COMBINATOR POLIFOX PLUS DI 230V (with PRCD) Drill lift 230 mm | 002.022.051 | 1,797.00 € |
| Speed | 800 - 3,600 rpm | 1,700 - 6,800 rpm | COMBINATOR MAXI-2 PLUS DI 230V (with PRCD) Drill lift 150 mm | 002.022.052 | 1,767.00 € |
| max. hole-Ø | 20 - 107 mm | 4 - 80 mm | COMBINATOR MAXI-2 PLUS DI 230V (with PRCD) Drill lift 230 mm | 002.022.053 | 1,787.00 € |
| Spindle thread | M14 u. R1/2" | M14 u. R1/2" | | | |
| Weight | 9 kg | 9 kg | | | |

SURFACE DRILLING STAND SYSTEM

GALESKI COMBINATOR DIAMOND 1700 PLUS



STRONG with plenty of power reserves for continuous running.

Combinator DIAMOND 1700 PLUS

for surface drilling to 107 mm or freehand drilling to Ø 132 mm.

- Base plate with suction sealing lips and fitted Venturi system for drilling on rough surfaces
- 2 suction fasteners for fixing to smooth surfaces
- Base plate with large drilling opening (Ø 109 mm)
- Center point finder

Drill motor with:

- mechanical safety coupling
- electronic soft start
- overload cut-off and temperature control
- locking button for on/off switch with protection against unintentional fixing



GALESKI COMBINATOR DIAMOND 1700 PLUS // Surface drilling system

Complete drill stand system: for drilling Ø 20 - 107 mm.

With suction fastening for smooth surfaces and fitted Venturi system for rough surfaces (max. drill lift 150 mm or alternatively 230 mm).

Included

Drilling machine DIAMOND 1700 VARIO DI:

Silicone connecting cable 4 m, personal protection switch PRCD, water rinsing head, water tap, hose quick coupling with "GARDENA" water stop.

Twin column drill stand,:

Base plate with suction sealing lips, fully fitted Venturi unit, water collecting system, handle, hose and adapter for water suction unit, central point finder, 2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand, Drill adaptor M14 inner, R1/2" inner for drills with R1/2" outer, allen wrench, carton.

Technical data

COMB. DIAMOND 1700 PLUS

| | |
|----------------|------------|
| Power | 1,700 Watt |
| Voltage | 230 Volt |
| Gearbox | 2 speeds |
| Speed 1st gear | 1,500 rpm |
| Speed 2nd gear | 3,000 rpm |
| Max. hole-Ø | 20-107 mm |
| Spindle thread | M18 |
| Weight | 11.8 kg |

Available versions

| | | |
|---|-------------------------|--------------------------|
| COMBINATOR DIAMOND 1700 DI 230 V (with PRCD) Drill lift 150 mm | Item no. 002.022.054 | Price net. 2,136.00 € |
| COMBINATOR DIAMOND 1700 DI 230 V (with PRCD) Drill lift 230 mm | Item no. 002.022.055 | Price net. 2,156.00 € |

One-off module version: the GALESKI COMBINATOR can also be put together exactly as you require.



SPEED VARIO and MAXI VARIO has a water regulator valve and a water tap.
Simple to use when serial drilling (water distribution is adjusted once, then water is turned on/off with the tap).

| Pos. | Description | Item No. | Price € |
|------|--|-------------|---------|
| 1 | COMBINATOR basic system (drill stroke max. 150 mm) Twin column drill stand: with rubber-coated base plate, water-collecting system for drilling to 70 mm, and handle. Suitable for drill motors with up to Ø 53 mm machine holder. | 002.022.021 | 749.00 |
| 2 | COMBINATOR basic system (drill stroke max. 230 mm) Twin column drill stand: with rubber-coated base plate, water-collecting system for drilling to 70 mm, and handle. Suitable for drill motors with up to Ø 53 mm machine holder. | 002.022.022 | 769.00 |
| 3 | COMBINATOR basic system PLUS (drill stroke max. 150 mm) Twin column drill stand: base plate with suction sealing lips and fitted Venturi system, water-collecting system for drilling to 70 mm, and handle. Suitable for drill motors with up to Ø 53 mm machine holder. | 002.022.035 | 948.00 |
| 4 | COMBINATOR basic system PLUS (drill stroke max. 230 mm) Twin column drill stand: base plate with suction sealing lips and fitted Venturi system, water-collecting system for drilling to 70 mm, and handle. Suitable for drill motors with up to Ø 53 mm machine holder. | 002.022.036 | 968.00 |
| 5 | Angle Clamping Unit for facade panels Mounted to the base plate with two screws, it is suitable for drilling into the front of facade panels. Maximal clamping thickness: 12 cm. A pivotable and rotatable rail with 2 adjustable stops helps to set the hole at the exact distance to the edge. Adjustable center point for drilling in different slab thicknesses. | 002.022.007 | 598.00 |
| 6 | Vacuum Suction Plate Mount to the drill stand. Connect with a vacuum pump. For use on rough surfaces. | 002.022.011 | 138.00 |
| 7 | Vacuum Suction Plate with Venturi unit Mount to the drill stand. Vacuum suction plate with separate Venturi vacuum generator to connect to compressed air coupling. For use on rough surfaces. | 002.022.010 | 199.00 |
| 8 | Adjustable Suction Cups, for smooth surfaces 2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand. | 002.022.024 | 124.00 |
| 8 | Suction cups. 1 only, Ø 120 mm without clamp mounting. | 100.420A | 49.00 |
| 9-14 | Extras, complete (for COMBINATOR basic system) hose and adaptor for water suction unit, 3 plastic splash guards with hole sizes Ø 22/40/68 mm, 1 drill holder R1/2", 1 drill adapter M14, 1 allen wrench 5 mm, central point finder, small. | 002.022.023 | 95.00 |
| 9 | Hose and adapter Extractor hose for water suction unit | 100.439A | 25.00 |
| 10 | Allen wrench size: 5 mm | 000.514 | 2.00 |
| 11 | Drill Holder M14 inner, R1/2" inner for drills with R1/2" outer | 028.206 | 22.00 |
| 12 | Drill adapter M14 outer, M14 inner for more drilling depth | 006.152 | 19.00 |
| 13 | Plastic splash guards 1 only, with drill opening, please indicate Ø. | 150.007.022 | 8.00 |
| 14 | Central Point Finder small for COMBINATOR basic system | 002.022.016 | 15.00 |
| 15 | Central Point Finder large for COMBINATOR basic system PLUS | 002.022.034 | 15.00 |
| 16 | Handle for COMBINATOR Basic | 100.753A | 4.00 |
| 17 | Drill Holder R1/2" outer x M14 outer (for Diamond 1700) | 028.214 | 19.00 |
| 18 | COMBINATOR Drilling motor SPEED VARIO DI 1,550 Watt, 230 Volt, 2,700 - 9,500 rpm, for drills to Ø 30 mm. Included: silicone connecting cable 4 m, water control valve and water tap, water hose 2.5 m with brass coupling, bail handle, personal protection switch PRCD, splash guard. | 002.022.006 | 629.00 |
| 19 | COMBINATOR Drilling motor MAXI VARIO DI 1,550 Watt, 230 Volt, 1,700 - 6,800 rpm, for drills to Ø 70 mm. Included: silicone connecting cable 4 m, water hose 2.5 m with brass coupling, bail handle, personal protection switch PRCD, splash guard. | 002.022.005 | 629.00 |
| 20 | COMBINATOR Drilling motor MAXI/2 VARIO DI 1,750 Watt, 230 Volt, 1,700 - 6,800 rpm, for drills to Ø 80 mm. Included: silicone connecting cable 4 m, water hose 2.5 m with brass coupling, bail handle, personal protection switch PRCD, splash guard. | 001.003.035 | 639.00 |
| 21 | COMBINATOR Drilling motor POLIFOX 1700 VARIO DI 1,750 Watt, 230 Volt, 800 - 3,600 rpm, for drills to Ø 107 mm. Included: silicone connecting cable 4 m, water hose 2.5 m with brass coupling, bail handle, personal protection switch PRCD, splash guard. | 004.003.150 | 649.00 |
| 22 | COMBINATOR Drilling motor DIAMOND 1700 DI 1,700 Watt, 230 Volt, 1st gear 1,500 rpm, 2nd gear 3,000 rpm, for drills to Ø 107 mm Included: silicone connecting cable 4 m, personal protection switch PRCD, water rinsing head, water tap, hose quick coupling with water stop. | 036.143 | 998.00 |

NEW



Edge Drilling

Drilling facade panels in series

Surface Drilling

Accurate and quick

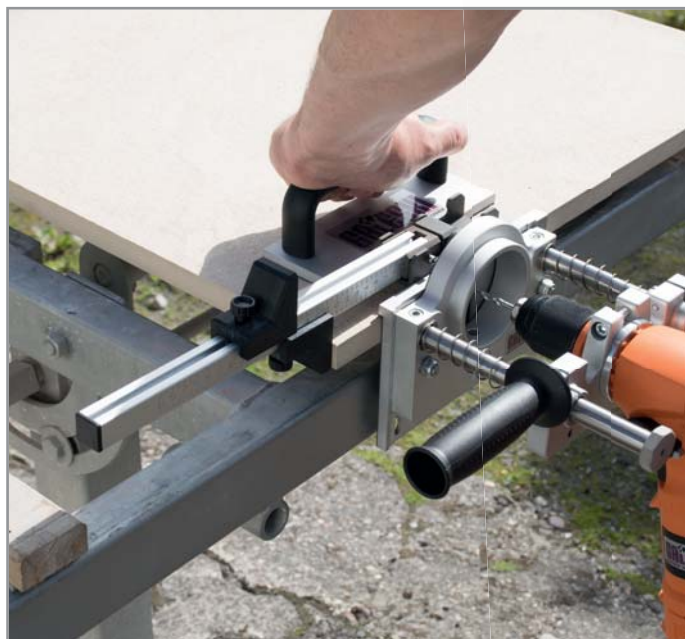
Freehand Drilling

High torque with the 2-speed planetary synchromesh gearbox

Facade Set // GALESKI COMBINATOR ECO DRY

Dry drilling in series in soft stone: quickly and accurately

- Rail for edge distance (to 70 mm) and 2 different corner distances (to 280 mm).
- The mirroring feature on the rail makes drilling holes on the opposite side of the slab easy.
- Drill motor has high torque with the 2-speed planetary synchromesh gearbox (58 Nm).



Manageable and Quick

Positioning the machine unit:

When drilling marble or sandstone dry, a clamp is not necessary as the advance force is not so strong. The machine can be held against it by hand. The advantage is that the machine can quickly be repositioned (no fixing and releasing with the clamp).



COMBINATOR ECO

Technical data

| |
|-------------------------------|
| Power |
| Voltage |
| Speed 1st gear |
| Speed 2nd gear |
| Rate of percussion under load |
| Drill lift max. |
| Edge distance (machine base) |
| Corner distance (stop rail) |
| Machine holder with reducer |
| Weight |

... and more

Surface drilling system:

From edge drilling to surface drilling in a few simple steps.

Multiple Stopper System:



RY // Facade drilling system

| Included | |
|---------------------|---|
| 750 Watt | Rubber connecting cable 4 m, 13 mm FIXTEC |
| 230 Volt | Quick-action drill chuck, removable main |
| 0 - 1,200 rpm | handle, additional handle, metal depth gauge, |
| 0 - 3,400 rpm | allen wrench, wrench size 13 mm, carton. |
| max. 0 - 36,000 rpm | |
| 100 mm | |
| 0 - 70 mm | |
| 50 - 280 mm | |
| Ø 53 mm | |
| Ø 43 mm | |
| 6.6 kg | |



Basic setting 1

Depth of drill hole adjustable:
Fasten depth stop with knurled screw
(drill depth = 100 mm).



Basic setting 2

Edge distance adjustable:
Mid-position for edge drilling is adjustable
according to the slab thickness
(max edge distance 70 mm).



Basic setting 3

Possible to have different corner distances:
2 adjustable stoppers for different drilling
distances for left and right sides of the slab
(to max. 280 mm).

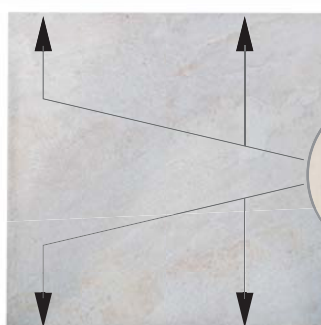
Series Drilling
easy
exact
quick
economical



Rail is 180° pivotable:
for quick and
accurate change of
position from left
to right.



Rail is 360° rotatable:
for quick and
accurate change of
position to mirror
the drill holes with
different corner
distances on
opposite sides of
the slab.



The result:
Edge holes 1, 2, 3,
and 4 on the facade
panel are drilled
quickly.

GALESKI COMBINATOR SOLO ECO dry // Twin column drill stand for surfaces

Included:

twin column drill stand for surface drilling, with rubber coated base plate, handle, drill lift 100 mm, max. hole-Ø: 20 mm, machine holder: Ø 43 u. 53 mm, allen wrench, carton.

Available versions

COMBINATOR SOLO ECO DRY (Twin column drill stand for surface drilling, 100 mm)

Item no.

002.022.040

Price net.

398.00 €

GALESKI COMBINATOR SOLO ECO dry // Twin column drill stand for surfaces and edges

Included:

Twin column drill stand for dry drilling in facade panels and surfaces, with rubber coated base plate, handle, angle unit for facade panels (edge stop: drilling distance max. 70 mm, 2 corner stops for sides: drilling distance 50 - 280 mm), carton.

Technical data:

Drill lift 100 mm, max. hole-Ø: 20 mm, machine holder: Ø 43 u. 53 mm, allen wrench, wrench size 13 mm.

Available versions

COMBINATOR SOLO ECO DRY (Twin column drill stand for edge and surface drilling, 100 mm)

Item no.

002.022.029

Price net.

769.00 €

GALESKI ERGOMAX // Percussion drill

Included:

Patented FIXTEC system for quick and easy tool changing, additional handle, metal depth gauge, connecting cable 4 m, case.

2-speed planetary synchromesh gearbox • IMB - Integrated-Metal-Block technology for highest durability and stability • Patented FIXTEC system for quick and easy tool changing • Spindle-Lock • Variable speed control with forward and reverse mechanism • Hammer action stop for rotary drilling • Removable main handle.

Technical data:

Power input: 750 Watt • Voltage: 230 Volt • No load speed gear 1: 0-1,200 rpm, No load speed gear 2: 0-3,400 rpm • Rate of percussion under load max: 0 - 36,000 1/min • Max. drilling wood|steel|concrete: 40/13/20 mm • Max. torque 58 Nm • Chuck neck diameter: 43 mm • Chuck capacity: 1.5 - 13 mm • Weight: 2.6 kg

Available versions

GALESKI ERGOMAX Percussion drill

Item no.

002.022.028

Price net.

199.00 €

GALESKI COMBINATOR ECO dry // Facade Dry Drilling System

Included:

Drill GALESKI ERGOMAX:

Patented FIXTEC system for quick and easy tool changing, additional handle, metal depth gauge, connecting cable 4 m, case.

Twin column drill stand:

with rubber coated base plate, handle, angle unit for facade panels (edge stop: drilling distance max. 70 mm, 2 corner stops for sides: drilling distance 50 - 280 mm), Drill lift 100 mm, max. hole-Ø: 20 mm, machine holder: Ø 43 and 53 mm, allen wrench, wrench size 13 mm, carton.


Available versions

SET GALESKI COMBINATOR ECO DRY

Item no.

002.022.027

Price net.

968.00 €

GALESKI COMBINATOR ECO dry // Accessories

Adjustable Suction Cups, for smooth surfaces

2 adjustable suction cups Ø 120 mm with clamp mounting to drill stand.

Item no.

002.022.024

Price net.

124.00 €



... Up Close !

What if ...



?

Service I:

Our machines are known for their long life ...

... they live even longer with our **maintenance**.

You actually save money by regular maintenance of your machine because you avoid machine breakdowns (when you need them least), and resulting repairs.

We offer:

- maintenance cleaning
- exchange of wear parts
- settings and adjustment
- lubrication

Service II:

Heeeeelp! ... Nothing's working.
Breakdowns do happen.

We are here to help quickly and skillfully.

For the little problems, we'll send you the spare parts you need.



For larger repairs, as soon as we receive your okay to our cost estimate, we'll promptly fix your machine.

Reliable and versatile wet hybrid machines!

GALESKI JOKER - 900 / SPEED / MAXI 2 / EASY

- infinitely variable speed control
- constant electronic with soft start for constant speed even under load
- thermal overload protection
- spindle lock for easy disc change
- ergonomic design to reduce work fatigue

• MILLING
• GRINDING
• DRILLING

... with one machine!



GALESKI JOKER EASY

MILLING, GRINDING, DRILLING - DRY + WET

... work with water feeding / work without water - JOKER EASY CAN DO BOTH!

Simply change the machine head and you're ready to work - wherever, whatever - with one machine.



Rinsing head 1 makes JOKER EASY a wet machine.

>>>



Head 2 makes JOKER EASY a dry machine.

<<<



Milling
at 6,000 - 7,000 rpm.



Drilling
at 3,000 - 10,000 rpm.



Grinding and polishing
at 2,000 - 4,000 rpm.



GALESKI JOKER 900 VARIO // Drill and grinder



Compact angle drill with water feeding for small diamond drill bits.

| Technical data | Included |
|---------------------------|--|
| Power 850 Watt | Rubber connecting cable 4 m, hose 2.5 m with brass coupling, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton. |
| Voltage 230 Volt | |
| Speed 2,700 - 9,500 1/min | |
| Tool max. 20 mm | |
| Spindle thread M14 | |
| Weight 2.3 kg | |

| Available versions | Item no. | Price net. |
|--|-------------|------------|
| JOKER 900 VARIO DI 230V (with PRCD) | 001.003.021 | 389.00 € |
| JOKER 900 VARIO CEE 230V (for transformer) | 001.003.020 | 349.00 € |

GALESKI JOKER SPEED VARIO // Drill and grinder



Ideal for drilling at high speed (diamond drill bits) and light polishing jobs.

| Technical data | Included |
|---------------------------|--|
| Power 1,550 Watt | Silicone connecting cable 4 m, hose 2.5 m with "GARDENA" quick coupling, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton. |
| Voltage 230 Volt | |
| Speed 2,700 - 9,500 1/min | |
| Tool max. 100 mm | |
| Spindle thread M14 | |
| Weight 3.5 kg | |

| Available versions | Item no. | Price net. |
|--|-------------|------------|
| JOKER SPEED VARIO DI 230V (with PRCD) | 001.003.017 | 609.00 € |
| JOKER SPEED VARIO CEE 230V (for transformer) | 001.003.015 | 569.00 € |

GALESKI JOKER MAXI/2 VARIO // Drill and grinder



Powerful for long-term use at low speeds.

| Technical data | Included |
|---------------------------|--|
| Power 1,750 Watt | Silicone connecting cable 4 m, hose 2.5 m with "GARDENA" quick coupling, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton. |
| Voltage 230 / 115 Volt | |
| Speed 1,700 - 6,800 1/min | |
| Tool max. 125 mm | |
| Spindle thread M14 | |
| Weight 3.5 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| JOKER MAXI/2 VARIO DI 230V (with PRCD) | 001.003.035 | 639.00 € |
| JOKER MAXI/2 VARIO CEE 230V (for transformer) | 001.003.034 | 599.00 € |
| JOKER MAXI/2 VARIO DI 115V (with PRCD) | 001.003.029 | 639.00 € |
| JOKER MAXI/2 VARIO CEE 115V (for transformer) | 001.003.036 | 599.00 € |

GALESKI JOKER EASY VARIO // Drill and grinder

Illustration with rinsing head 1



Illustration with head 2



Work with or without water feeding – just switch heads and you're ready for all types of work.

| Technical data | Included |
|-------------------------|--|
| Power 1,550 Watt | Silicone connecting cable 4 m, 1 x machine head for wet use, hose 2.5 m with "GARDENA" quick coupling, 1 x machine head for dry use, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton. |
| Voltage 230 / 115 Volt | |
| Speed 800 - 3,600 1/min | |
| Tool max. 125 mm | |
| Spindle thread M14 | |
| Weight 2.9 kg | |

| Available versions | Item no. | Price net. |
|---|-------------|------------|
| JOKER EASY VARIO DI 230V (with PRCD) | 001.003.037 | 698.00 € |
| JOKER EASY VARIO CEE 230V (for transformer) | 001.003.043 | 659.00 € |
| JOKER EASY VARIO DI 115V (with PRCD) | 001.003.038 | 698.00 € |
| JOKER EASY VARIO CEE 115V (for transformer) | 001.003.042 | 659.00 € |

A CHALLENGING STONE EDGE:



... we'll give you a hand!

Whatever you want to do to the edge - milling, grinding, polishing, making a groove, profiling:

Use our **CONTOUR CAT KS 80/4** and a **perfectly sorted set of tools** to work manually on the edge for a professional job.

Discover all the possible ways to use this compact, ingenious machine.

GALESKI CONTOUR CAT

Professional Stone Edge Processing



GALESKI CONTOUR CAT KS 80/4 // Edge processing system

One machine for many different jobs: milling, grinding, polishing, making grooves, profiling.

Technical data

| | |
|----------------------|-------------------|
| Power | 1,750 Watt |
| Voltage | 230 / 115 Volt |
| Speed | 2,700 - 6,500 rpm |
| Grinding height max. | 60 mm |
| Spindle thread | M14 |
| Weight | 6.5 kg |

Included

Silicone connecting cable 4 m, inner and outer water feeding, hose 2.5 m with "GARDENA" quick coupling, wrench size 24/27 mm, knob handle, personal protection switch PRCD or CEE-plug, case.

Available versions

| |
|--|
| CONTOUR CAT KS 80/4 DI 230V (with PRCD) |
| CONTOUR CAT KS 80/4 CEE 230V (for transformer) |
| CONTOUR CAT KS 80/4 DI 115V (with PRCD) |
| CONTOUR CAT KS 80/4 CEE 115V (for transformer) |

| Item no. | Price net. |
|-------------|------------|
| 001.000.107 | 1,549.00 € |
| 001.000.106 | 1,498.00 € |
| 001.000.111 | 1,549.00 € |
| 001.000.105 | 1,498.00 € |



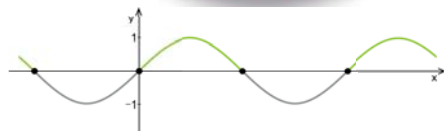


GADIA OSCILLATOR

Cylinder holder for a streak-free polish (patented)

The patented tool holder combines a horizontal turning movement with a vertical lifting movement.

The sine curve movement gives you a streak-free polish on curved stone edges.



| Designation | Description | Item No. | Price € |
|--|---|----------|---------|
| (1) GADIA OSCILLATOR for CONTOUR CAT | Cylinder holder with vertical oscillation movement, M14 connection | 000.004 | 374.00 |
| (2) Distancing Wheel Set, 2 pieces | to grind edges using a template (for OSCILLATOR using G50 + G100 CYLIS), M8 screw | 000.578 | 159.00 |
| (3) Adapter | R1/2" AG x M14 AG | 028.214 | 19.00 |






GADIA CYLI

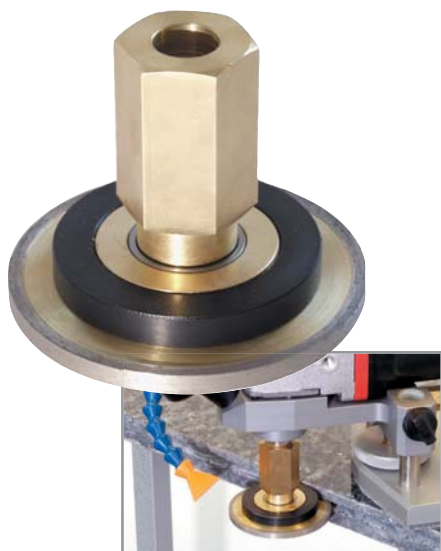
Grinding and polishing

Perfect results on marble and granite:

- Use GADIA OSCILLATOR for perfect, streak-free, and accurate stone edges.
- The grit of each cylinder in the series is practice-oriented, just ideal.



| Designation | Description | Grit / Phase | Item No. | Price € |
|--|---|--|----------|----------|
|  GADIA CYLI 4 cm | Diamond grinding and polishing cylinders 4 cm for granite and marble. | G50 / Pre-miller coarse | 000.390 | 298.00 |
| | | G100 / Pre-miller fine | 000.391 | 275.00 |
| | | R200 / Grinder | 000.321 | 98.00 |
| | | R400 / Grinder | 000.322 | 98.00 |
| | | R800 / Grinder | 000.323 | 98.00 |
| | | R1500 / Grinder | 000.324 | 98.00 |
| | | R3000 / Pre-polisher | 000.325 | 98.00 |
| | | Polisher | 000.326 | 98.00 |
| | | Special set price: (G50 - polisher) 1 each | 000.329 | 1,103.00 |
| | | | | |
|  GADIA CYLI 6 cm | Diamond grinding and polishing cylinders 4 cm for granite and marble. | G50 / Pre-miller coarse | 000.336 | 469.00 |
| | | G100 / Pre-miller fine | 000.337 | 419.00 |
| | | R200 / Grinder | 000.330 | 149.00 |
| | | R400 / Grinder | 000.331 | 149.00 |
| | | R800 / Grinder | 000.332 | 149.00 |
| | | R1500 / Grinder | 000.333 | 149.00 |
| | | R3000 / Pre-polisher | 000.334 | 149.00 |
| | | Polisher | 000.335 | 149.00 |
| | | Special set price: (G50 - polisher) 1 each | 000.338 | 1,693.00 |
| | | | | |
|  GADIA CYLI 4 cm | Diamond grinding and polishing cylinders 4 cm for engineer stone | Q200 / Grinder | 000.392 | 108.00 |
| | | Q400 / Grinder | 000.393 | 108.00 |
| | | Q800 / Grinder | 000.394 | 108.00 |
| | | Q1500 / Grinder | 000.395 | 108.00 |
| | | Q3000 / Grinder | 000.396 | 108.00 |
| | | Polisher | 000.397 | 108.00 |
| | | Special set price: (Q200 - polisher) 1 each | 000.399 | 616.00 |
| | | | | |
| | | | | |
| | | | | |



GADIA DISC Groove Cutter

- Cover glue joints by inserting brass or stainless steel inlets in kitchen tops or stairs ("2+2" and "3+3")
- Mounting and attaching stone in wood or metal frames, e.g. tables
- Make inlet grooves accurately and quickly, even on a curved edge. Use with GADIA CONNECT for perfect joints.



GADIA CONNECT Perfect connections

- Use GADIA CONNECT plastic chips for flush to surface connections.
- GADIA DISC sets the grooves at the exact distance from the surface, then the chips are glued in place.
- Use the GADIA CONNECT template and GADIA CYLI grinders to make accurate corner connections with exactly fitting profiles.



GADIA TRIM Work on the bottom edge of stone

- Inaccuracies in slab thickness at the joint are calibrated.
- For clean bottom edges, e.g. for projecting kitchen worktops, visible bottom edge of a step.
- Front cuts to reduce the thickness of the visible edge.



GADIA PROFILE Profiling

- sintered diamond grinder with spacer for exact grinding depth
- profiling polishing wheels without spacer, Pos. 3-7, suitable for marble and granite.
- standard or special profiles on request.

Service Hotline:
+49 26 63 - 94 37 0



GADIA EDGE 45° Make chamfers with small radii

Make 45° chamfers on the top and bottom of cut-outs in a stone slab without having to turn the work piece.


- For narrow chamfers, 3 spacer sizes make the best use of the complete grinding surface on the tool.
- Central water feeding gives you a good view of the grinding edge and doesn't hinder your work.
- Particularly suitable for chamfers up to a width of 5 mm.






GADIA ROUTER Lower the edge



- For inserting hotplates or wash basins.
- Use the GADIA ROUTER to easily make exact slots up to 20 mm.





| W | Designation | Description | Item No. | Price € |
|--|------------------------------|--|----------|---------|
|  | GADIA DISC Set | Diamond groove cutter Ø 80 mm x 5 mm, Adapter M14 x M8, hexagonal socket screw M8 and 2 distancing wheels for 10 mm and 15 mm depth. | 000.530 | 369.00 |
|  | GADIA Groove cutter, 1 piece | Diamond groove cutter Ø 80 mm x 5 mm | 000.531 | 239.00 |


| W | Designation | Description | Item No. | Price € |
|--|---|---|----------|---------|
|  | GADIA TRIM Set , to calibrate the thickness of the exposed edge. | Adapter M14 x M8, distance wheel, distance ring, 1 fitting screw, 2 supporting rings. | 000.588 | 119.00 |
|  | Splash guard, 1 piece. | For max. Ø 180 mm, prevents dirt and splashes | 100.506 | 59.00 |

| W | Designation | Description | Item No. | Price € |
|--|---|---|----------|---------|
|  | GADIA EDGE 45° chamfer miller, for chamfers on top and bottom edges. | Tool holder M14, 3 spacers, coarse miller (G50), fine miller (G100) | 000.047 | 499.00 |
| | Coarse miller, 1 piece | Grit G50 | 000.052 | 214.00 |
| | Fine miller, 1 piece | Grit G100 | 000.053 | 167.00 |
| | Tool holder | M14 incl. 3 spacers | 000.054 | 119.00 |

| W | Designation | Description | Item No. | Price € |
|---|---|--|----------|---------|
|  | GADIA CONNECT , easily make flush-sealed edge connections on kitchen countertops | Groove grinding set for edge connections (like GADIA DISC, but for use with plastic chips) | 000.541 | 369.00 |
|  | Plastic chips, 20 pieces | for surface flush-sealed edge connections | 000.545 | 38.00 |
| | Plastic chips, 50 pieces | for surface flush-sealed edge connections | 000.546 | 88.00 |

| W | Designation | Description | Item No. | Price € |
|--|--|--|----------|---------|
|  | GADIA ROUTER SET , make recesses, e.g. for flush to surface ceran hotplates | Tool holder with space wheel M14 inner x M10 inner, Finger router Ø 20 mm M10 outer connection | 000.509 | 131.00 |
| | GADIA ROUTER | Tool holder with space wheel M14 inner x M10 inner | 000.505 | 59.00 |
|  | GADIA ROUTER Finger router, 1 piece | Finger router Ø 20 mm M10 outer connection | 003.601 | 97.00 |

GADIA PROFILE Diamond profile cutters and polisher

| | Pos. | Color | Type | Slab 2 cm (V20) | | Slab 3 cm (V30) | | Slab 4 cm (V40) | |
|--|------|--------|---------|-----------------|---------|-----------------|---------|-----------------|---------|
| | | | | Item No. | Price € | Item No. | Price € | Item No. | Price € |
|  | 1 | blue | ZENITH | ZBLU1GRV20 | 415.00 | ZBLU1GRV30 | 431.00 | ZBLU1GRV40 | 514.00 |
| | 2 | gold | ZENITH | ZORO2GRV20 | 347.00 | ZORO2GRV30 | 399.00 | ZORO2GRV40 | 462.00 |
| | 3 | silver | BIPOWER | BIPO3GRV20 | 294.00 | BIPO3GRV30 | 310.00 | BIPO3GRV40 | 399.00 |
| | 4 | yellow | LOGLIFE | LONGLN4V20 | 120.00 | LONGLN4V30 | 136.00 | LONGLN4V40 | 149.00 |
| | 5 | white | LOGLIFE | LONGLN5V20 | 120.00 | LONGLN5V30 | 136.00 | LONGLN5V40 | 149.00 |
| | 6 | blue | LOGLIFE | LONGLN6V20 | 120.00 | LONGLN6V30 | 136.00 | LONGLN6V40 | 149.00 |
|  | 1 | blue | ZENITH | ZBLU1GRA20 | 346.00 | ZBLU1GRA30 | 431.00 | ZBLU1GRA40 | 451.00 |
| | 2 | gold | ZENITH | ZORO2GRA20 | 294.00 | ZORO2GRA30 | 346.00 | ZORO2GRA40 | 420.00 |
| | 3 | silver | BIPOWER | BIPO3GRA20 | 241.00 | BIPO3GRA30 | 294.00 | BIPO3GRA40 | 367.00 |
| | 4 | yellow | LOGLIFE | LONGLN4A20 | 112.00 | LONGLN4A30 | 123.00 | LONGLN4A40 | 154.00 |
| | 5 | white | LOGLIFE | LONGLN5A20 | 112.00 | LONGLN5A30 | 123.00 | LONGLN5A40 | 154.00 |
| | 6 | blue | LOGLIFE | LONGLN6A20 | 112.00 | LONGLN6A30 | 123.00 | LONGLN6A40 | 154.00 |




Position 1+2 ZENITH sintered miller with spacer

Position 3 BIPOWER sintered miller, finer grit without spacer, removes spacer marks



Please ask for other standard or specialized millers. **Service Hotline for advice: +49 2663 9437-0**

Position 4-6 flexible LOGLIFE millers with all-over diamond coating.

The millers mentioned are for granite, but can also be used for marble.

| Spacers to produce various profiles | Profile | Conversion kit for: | Slab 2 cm (V20) | | Slab 3 cm (V30) | | Slab 4 cm (V40) | |
|--|---|---------------------|-----------------|---------|-----------------|---------|-----------------|---------|
| | | | Item No. | Price € | Item No. | Price € | Item No. | Price € |
|  |  | Pos. 1 | GETVAW | 64.00 | GETVAW | 64.00 | GETV4AW | 64.00 |
| | | Pos. 2 | GETVAB | 69.00 | GETVAB | 69.00 | GETV4AB | 69.00 |
| |  | Pos. 1 | GETVTW | 79.00 | GETVTW | 79.00 | GETV4TW | 79.00 |
| | | Pos. 2 | GETVTB | 79.00 | GETVTB | 79.00 | GETV4TB | 79.00 |

Position 1 and 2 V-profile millers can only be used to make the profiles shown here using the appropriate spacers.

| W | Designation | Description | Item No. | Price € |
|--|-----------------------------|---|----------|---------|
|  | Holder | R 1/2" outer x M14 inner x M8 inner, necessary when using profile millers | 028.249 | 21.00 |
|  | Plastic coating with velcro | for CONTOUR CAT base plate (for use on rough stone) | 000.526 | 24.00 |

Universally versatile Processing Center

GALAXY 4000 Multistar

multi-
talented

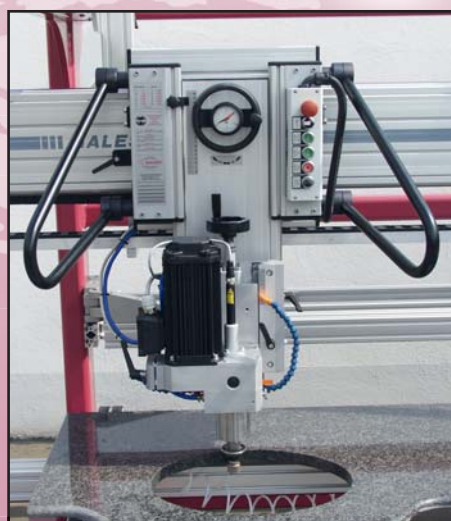
multi-
profitable

multi-
convenience



*Check out the Galaxy
on YouTube!
Just scan the QR code*

- **Machine frame:** sturdy, torsion resistant design with special anti-corrosive coating.
- **Exactly parallel bridge** due to adjustable bearings.
- **Unique design:** workpieces can easily be loaded from any side as the frame is open on 3 sides. Monuments, fountains and the like can even be put into place from the ground.
- **Adjustable support frame:** thick-walled aluminium beams can be moved freely in all directions and tilted mechanically, e.g. for drain boards.
- **Unique:** adjustable stoppers for X- and Y-axis travel so that the tools can be moved according to wear or stage of grinding.
- **Its modular design makes customization possible – any job is possible!**



- Maximum slab size: unlimited
- Massive area of travel: 300 x 115 cm
- 2 spindle adjustments for tool setting:
1 x quick adjustment max. 170 mm
1 x fine adjustment max. 80 mm
- Powerful torque with the high-quality German servomotor:
390 Volt, 2.6 kW with Lenze frequency converter and wide speed range from 500 – 11,000 rpm
- Adjustable motor unit:
vertically 90° / horizontally 360°
- Unique drive shaft locking for quick and easy tool change (tool holder R ½")

- **Contemporary design:**
sturdy and smooth-running with maximum precision.
- **Clear Display:**
clear view on the tools and workpiece during the whole process.
- **Laser Positioning:**
two line lasers to exactly center the tool on the slab or fix the center when drilling.
- **Template Scanning:**
eccentric infinitely variable guide for ideal and custom-fit positioning according to tool wear.
- **Swivel Frame:**
with stoppers to easily position slabs and work with a template.
- **Slab Support:**
height adjustment of right and left sides for different inclination angles.
- **Slab Size:**
no limits as frame is open on 3 sides.
- **Operating Equipment:**
easy, user-friendly.
- **Motor:**
permanent power over the complete speed range from 500 - 11,000 rpm.
- **Machine Head:**
motor can be revolved 360° and mitre cuts can be set from 0 – 90° for all kinds of jobs (cutting, drilling, grinding, polishing, profiling and more).
- **Compatible Tools:**
tried and tested tools which work well together.
- **Tool Change:**
easy and quick due to drive shaft locking.



GADIA SATURN

Ingenious Adjustable Guiding System

Eccentrically-adjustable guide positions the tool on the workpiece exactly according to wear so you can use the template from pre-grinder to polisher.



...Clever height compensation!

Precisely align stone slabs

To compensate for differences in the thickness of the slab, the support frame can be independently adjusted in height on all four corners



...A sound basis

Vacuum suction units

Set up the workpiece quickly with these 6 suction units. Position the slab individually, especially for processing outer edges.

...Quick or Fine...

Tool feed with 2 spindles

The quick spindle has a total travel of 170 mm with 3 mm per turn. The fine spindle has a total travel of 80 mm with 1 mm per turn.



...Flexible for any job...

Removable wooden supports

Depending on the work piece, 4 multiplex wooden supports can be fixed onto the support beams either length-wise or cross-wise.



...What angle do you want?

Bridge saw with bench support

Exact angles, mitre cuts (unlimited from 0 – 90°) – without having to reset the workpiece.

Quick change protective cover and clamp flange with integrated water feeding.

Manual processing center with a wide range of uses

The processing center **GALESKI 4000 Multistar** is designed to do all kinds of jobs on a stone kitchen top or similar work pieces. It's so versatile, that you can cater to the most sophisticated wishes of your customers. Operation is easy to learn because it is a hand-operated machine. A perfected range of tools and accessories makes it possible to work swiftly and precisely.

GALESKI GALAXY 4000 Multistar BASIC // Hand-Operated Processing Center



Technical data

| | |
|-------------------|------------------|
| Tool max. | 250 mm |
| Travel area | 300 cm x 110 cm |
| Height adjustment | 260 mm |
| Power input | 2.6 kW |
| Voltage | 390 Volt |
| Speed | 500 - 11,000 rpm |

Available versions

GALAXY 4000 Multistar BASIC

Item no.
004.001

Price net
24,950.00 €

The GALAXY 4000 Multistar basic version can be easily extended to fit your requirements (see next page).

Equipment features of the basic version:

- The robust machine frame is open on 3 sides. This means that stone slabs can easily be put in place and removed, plus there is no maximum slab size.
- Precise and smooth-running 3-axis guiding system made of aluminium profile for simple, hand-operated work.
- Motor unit: steplessly variable servomotor with rinsing head. Adjustable water feeding through the spindle and, externally, through 2 articulated hoses. Motor shaft locking for quick tool change.
- Stoppers to limit travel in X- and Y-axes, but without end position damping.
- Height adjustment using coarse and precision spindles with mm scale.
- Motor support can be rotated and pivoted
- Without slab support (for individual solutions)

Use the Galaxy 4000 Multistar for:

- grinding and polishing surfaces
- manufacturing draining boards, with or without inclination
- milling recessed surfaces, e.g. ceramic hob
- processing outside or inside edges of the slab
- profiling with surface detection
- drilling with laser positioning
- milling slots with stoppers
- milling cut-outs with template
- cutting up to a depth of 80 mm, also 45° bevel cuts
- processing flutes, grooves and more

GALESKI GALAXY 4000 Multistar PREMIUM // Hand-Operated Processing Center



Technical data

| | |
|------------------------------|------------------|
| Tool max. | 250 mm |
| Travel area | 300 cm x 110 cm |
| Height adjustment | 260 mm |
| Power input | 2.6 kW |
| Voltage | 390 Volt |
| Speed | 500 - 11,000 rpm |
| Cutting depth max. | 80 mm |
| Table height adjustment max. | 180 mm |

Available versions

GALAXY 4000 Multistar PREMIUM

Item no.
004.038

Price net
39,945.00 €


Equipment features of the premium version:

The premium version has the same features as the basic version, plus:

- Pos. 1) Adjustable slab support
- Pos. 2) Swivel frame
- Pos. 3) 6 vacuum suction units
- Pos. 4) Saw equipment with quick fastening
- Pos. 5) Pneumatic clamping for Y axis
- Pos. 6) Pneumatic clamping for X axis
- Pos. 7) Laser markers for X and Y axes
- Pos. 8) Oscillation drive
- Pos. 9) Stop clamps with shock absorbers for X axis
- Pos. 10) Stop clamps with shock absorbers for Y axis

Not included:


Pos. 11 and 13 optionally available

| ADD-ON MODULES | Pos. | Designation | Description | Item no. | Price € |
|---|------|--|--|----------|----------|
|  | 1 | Slab support with 3 aluminium profile bars and 4 adjustable waterproof laminated beams | Height-adjustable, can be coupled, 600 kg load capacity, dimension: 150 x 300 cm. Height adjustment of the right and left sides can be independent for an exact inclination angle. Precise height positioning possible on all four corners. Height adjustment: 180 mm max. Right and left sides can be coupled and height adjustment is then controlled by a hand wheel. | 004.002 | 4,292.00 |
|  | 2 | Swivel frame to easily fasten slabs and work with a template | Slabs can easily be positioned using 4 stoppers. The template can easily be aligned and kept at the correct distance from the slab. 4 rubber clamps hold the slab firmly in place, whether horizontally or tilted (e.g. when grinding draining boards). If the swivel frame is not needed, simply fold it away into the rear part of the machine, where it will not be in the way. | 004.003 | 3,290.00 |
|  | 3 | 6 vacuum suction units | For individual positioning of the slab, particularly for processing the outer edges. The units can be connected individually. | 004.004 | 1,750.00 |
|  | 4 | Saw equipment | Protective hood with quick-coupling and fastening flange with integrated water-feeding. For saw blades with a bore hole of 30 mm and maximum outside diameter of 300 mm. | 004.006 | 595.00 |
|  | 5 | Pneumatic clamping for Y-axis | Using a switch on the control panel, 2 short-stroke cylinders either block or free up the motor unit in this direction | 004.008 | 890.00 |
|  | 6 | Pneumatic clamping for X-axis | Using a switch on the control panel, a short-stroke cylinder either blocks or frees up the motor unit in this direction | 004.014 | 690.00 |
|  | 7 | Laser marker for easy positioning of the stone slab and template | 2 markers for X and Y axes, for the exact positioning of work piece and tool, intersection point is the middle of the working spindle | 004.015 | 1,489.00 |
|  | 8 | Oscillating drive for machine head | The Z axis can be connected electrically. The grinding or polishing cylinder is moved up and down by approx. 5 mm. This prevents streaks on round inside cuts, for example. | 004.017 | 1,495.00 |
|  | 9 | Two stop clamps with shock absorbers for X-axis | Reach the endpoint of axis travel smoothly. In the last few millimeters, momentum is slowed hydraulically, avoiding vibrations and possible flaws on the slab. Additional charge to standard stop clamps. | 004.018 | 168.00 |
|  | 10 | Four stop clamps with shock absorbers for Y-axis | Reach the endpoint of axis travel smoothly. In the last few millimeters, momentum is slowed hydraulically, avoiding vibrations and possible flaws on the slab. Additional charge to standard stop clamps. | 004.019 | 336.00 |
|  | 11 | Surface detection for exact profiling | A felt-coated guide frame is fitted around the spindle and run along the stone edge when profiling. The motor unit is not fixed, but floats, producing high-quality profile even if the slab thickness varies along the edge. | 004.016 | 864.00 |
|  | 12 | Electrically driven X-axis | A drive motor can be switched on to move the motor unit along the X-axis (e.g. when cutting). Variable speed, movement stopped automatically by stop clamps. | 004.010 | 3,890.00 |
| No picture available | 13 | Ruler for X and Y axis | Manual measuring for X and Y axis | 004.032 | 394.00 |

GALAXY 4000

| | Designation | Description | Grit / Phase | Item No. | Price € |
|---|--|---|--|-------------|---|
|  | GADIA CYLI 4 cm | Diamond grinding and polishing cylinders 4 cm for granite and marble. G50 & G100 = electroplated metal bond R200 bis R3000 = resin bond | G50 / Pre-miller coarse | 000.390 | 298.00 |
| | | | G100 / Pre-miller fine | 000.391 | 275.00 |
| | | | R200 / Grinder | 000.321 | 98.00 |
| | | | R400 / Grinder | 000.322 | 98.00 |
| | | | R800 / Grinder | 000.323 | 98.00 |
| | | | R1500 / Grinder | 000.324 | 98.00 |
| | | | R3000 / Pre-polisher | 000.325 | 98.00 |
| | | | Polisher | 000.326 | 98.00 |
| | | | Special set price: (G50 - polisher) 1 each | 000.329 | 1,103.00 |
| | | | | | |
|  | GADIA CYLI 6 cm | Diamond grinding and polishing cylinders 6 cm for granite and marble. G50 & G100 = electroplated metal bond R200 bis R3000 = resin bond | G50 / Pre-miller coarse | 000.336 | 469.00 |
| | | | G100 / Pre-miller fine | 000.337 | 419.00 |
| | | | R200 / Grinder | 000.330 | 149.00 |
| | | | R400 / Grinder | 000.331 | 149.00 |
| | | | R800 / Grinder | 000.332 | 149.00 |
| | | | R1500 / Grinder | 000.333 | 149.00 |
| | | | R3000 / Pre-polisher | 000.334 | 149.00 |
| | | | Polisher | 000.335 | 149.00 |
| | | | Special set price: (G50 - polisher) 1 each | 000.338 | 1,693.00 |
| | | | | | |
|  | GADIA CYLI 4 cm | Diamond grinding and polishing cylinders 4 cm for engineer stone Q200 bis Q3000 = resin bond | Q200 / Grinder | 000.392 | 108.00 |
| | | | Q400 / Grinder | 000.393 | 108.00 |
| | | | Q800 / Grinder | 000.394 | 108.00 |
| | | | Q1500 / Grinder | 000.395 | 108.00 |
| | | | Q3000 / Grinder | 000.396 | 108.00 |
| | | | Polisher | 000.397 | 108.00 |
| | | | Special set price: (Q200 - polisher) 1 each | 000.399 | 616.00 |
| | | | | | |
|  | (1) GADIA OSCILLATOR , for CONTOUR CAT | (2) GADIA RS cylinder holder, only for GALAXY | (3) Distancing Wheel Set, 2 pieces | (4) Adapter | |
| | | | | | Quick-to-mount cylinder holder with vertical lifting movement; connecting M14 |
| | | | | | Quick-to-mount holder without vertical lifting movement; connecting R1/2" |
| | | | | | to grind edges using a template (for OSCILLATOR using G50 + G100 CYLIS), M8 screw |
| | | | | | R1/2" AG x M14 AG |
|  | GADIA DISC Set | GADIA Groove cutter, 1 piece | Diamond groove cutter Ø 80 mm x 5 mm, Adapter M14 x M8, hexagonal socket screw M8 and 2 distancing wheels for 10 mm and 15 mm depth. | | |
| | | | | | |
|  | GADIA TRIM Set , to calibrate the thickness of the exposed edge. | Splash guard, 1 piece. | Adapter M14 x M8, distance wheel, distance ring, 1 fitting screw, 2 supporting rings. | | |
| | | | | | |
|  | GADIA EDGE 45° chamfer miller, for chamfers on top and bottom edges. | Coarse miller, 1 piece Fine miller, 1 piece Tool holder | Tool holder M14, 3 spacers, coarse miller (G50), fine miller (G100) | | |
| | | | | | |
| | | | | | |
| | | | | | |
|  | GADIA ROUTER Set , make recesses, e.g. for flush to surface ceran hotplates | GADIA ROUTER | Tool holder with space wheel M14 inner x M10 inner, Finger router Ø 20 mm M10 outer connection | | |
| | | | | | |
| | | | | | |
|  | (1) GADIA DISC CONNECT , easily make flush-sealed edge connections on kitchen countertops | (2) Plastic chips, 20 pieces | Groove grinding set for edge connections (like GADIA DISC, but for use with plastic chips) | | |
| | | | | | |
| | | | | | |
| | | (2) Plastic chips, 50 pieces | for surface flush-sealed edge connections | | |
| | | | for surface flush-sealed edge connections | | |

GALAXY 4000

| | Pos. | Color | Type | Slab 2 cm (V20) | | Slab 3 cm (V30) | | Slab 4 cm (V40) | |
|---|------|--------|---------|-----------------|---------|-----------------|---------|-----------------|---------|
| | | | | Item No. | Price € | Item No. | Price € | Item No. | Price € |
|  W | 1 | blue | ZENITH | ZBLU1GRV20 | 415.00 | ZBLU1GRV30 | 431.00 | ZBLU1GRV40 | 514.00 |
| | 2 | gold | ZENITH | ZORO2GRV20 | 347.00 | ZORO2GRV30 | 399.00 | ZORO2GRV40 | 462.00 |
| | 3 | silver | BIPOWER | BIPO3GRV20 | 294.00 | BIPO3GRV30 | 310.00 | BIPO3GRV40 | 399.00 |
| | 4 | yellow | ONGLIFE | LONGLN4V20 | 120.00 | LONGLN4V30 | 136.00 | LONGLN4V40 | 149.00 |
| | 5 | white | ONGLIFE | LONGLN5V20 | 120.00 | LONGLN5V30 | 136.00 | LONGLN5V40 | 149.00 |
| | 6 | blue | ONGLIFE | LONGLN6V20 | 120.00 | LONGLN6V30 | 136.00 | LONGLN6V40 | 149.00 |
|  W | 1 | blue | ZENITH | ZBLU1GRA20 | 346.00 | ZBLU1GRA30 | 431.00 | ZBLU1GRA40 | 451.00 |
| | 2 | gold | ZENITH | ZORO2GRA20 | 294.00 | ZORO2GRA30 | 346.00 | ZORO2GRA40 | 420.00 |
| | 3 | silver | BIPOWER | BIPO3GRA20 | 241.00 | BIPO3GRA30 | 294.00 | BIPO3GRA40 | 367.00 |
| | 4 | yellow | ONGLIFE | LONGLN4A20 | 112.00 | LONGLN4A30 | 123.00 | LONGLN4A40 | 154.00 |
| | 5 | white | ONGLIFE | LONGLN5A20 | 112.00 | LONGLN5A30 | 123.00 | LONGLN5A40 | 154.00 |
| | 6 | blue | ONGLIFE | LONGLN6A20 | 112.00 | LONGLN6A30 | 123.00 | LONGLN6A40 | 154.00 |

Position 1+2 ZENITH sintered miller with spacer

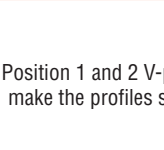


Position 3 BIPOWER sintered miller, finer grit without spacer, removes spacer marks

Position 4-6 flexible LONGLIFE millers with all-over diamond coating.


The millers mentioned are for granite, but can also be used for marble.

Please ask for other standard or specialized millers. **Service Hotline: +49 2663 9437-0**


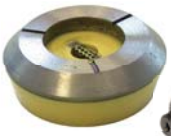




| Spacers to produce various profiles | Profile | Conversion kit for: | Slab 2 cm (V20) | | Slab 3 cm (V30) | | Slab 4 cm (V40) | |
|---|--|---------------------|-----------------|---------|-----------------|---------|-----------------|---------|
| | | | Item No. | Price € | Item No. | Price € | Item No. | Price € |
|  W |  A | Pos. 1 | GETVAW | 64.00 | GETVAW | 64.00 | GETV4AW | 64.00 |
| | | Pos. 2 | GETVAB | 69.00 | GETVAB | 69.00 | GETV4AB | 69.00 |
| |  T | Pos. 1 | GETVTW | 79.00 | GETVTW | 79.00 | GETV4TW | 79.00 |
| | | Pos. 2 | GETVTB | 79.00 | GETVTB | 79.00 | GETV4TB | 79.00 |





Position 1 and 2 V-profile millers can only be used to make the profiles shown here using the appropriate spacers.

| Designation | Description | Item No. | Price € |
|---|---|----------|---------|
|  Holder | R 1/2" outer x M14 inner x M8 inner, necessary when using profile millers | 028.249 | 21.00 |

GALAXY 4000 TOOLS

| Designation | Description | Item No. | Price € |
|--|---|--|--|
|  GADIA TWIN CUP , Pre-miller for GADIA DONUT, without holder | Ø 80 mm, Coarse double-sided usable grinder. First side for hard stone. Reverse side soft stone. | 012.157 | 279.00 |
| GADIA TWIN CUP, connecting adapter | Holder M14 inner / R1/2" outer | 028.256 | 89.00 |
|  GADIA CUP 45° Ø 100 mm, Surface grinder with 45° edge for recesses. Connection M14 inside. | Pos. 1: coarse, Color: green Pos. 2: medium, Color: yellow Pos. 3: fine, Color: white | 016.019 016.020 016.021 | 439.00 439.00 439.00 |
| Adapter | R1/2" outer x M14 inner | 028.214 | 19.00 |
|  GADIA DONUT PLUS Ø 100 mm, Surface grinder with 45° edge for recesses. Can be used on both sides. M14 inside thread for GADIA Damper. | Pos. 4: Grit 100 Pos. 5: Grit 200 Pos. 6: Grit 400 Pos. 7: Grit 800 Pos. 8: Grit 2000 Pos. 9: Grit 3000 Pos. 10: Grit Polisher Special set price: (100 - polisher) 1 each | 003.680 003.681 003.682 003.683 003.684 003.685 003.686 003.687 | 109.00 109.00 109.00 109.00 109.00 109.00 109.00 725.00 |
|  GADIA DAMPER , cushioned tool holder for DONUT PLUS | R1/2", M14 for GADIA DONUT; spring force: 0 - 1,600 N | 016.025 | 269.00 |
| Connecting adapter R1/2" outer Tool holder M14 outer | R1/2", M14 for GADIA DONUT; spring force: 0 - 800 N | 016.026 | 269.00 |

GALAXY 4000

| | Designation | Description | Item No. | Price € |
|--|-------------------------|---|----------|---------|
| W  | GADIA DRAIN | Flute grinding wheel Ø 200 x 15 mm for grinding flutes in drain boards. Center hole: 30 mm | 003.674 | 396.00 |
| W  | ROUTER - sintered | Ø 20 mm, coating 14 mm, thread M10, central water feeding. For gradual milling (routing) of openings for sinks, kitchen tops etc. | 003.605 | 71.00 |
| | Holder | R1/2" machine connection thread and M10 inner thread for connection of the router segment. | 003.606 | 44.00 |
| W  | GADIA CUT TS 250 | Universal diamond cutting disc for granite (silent core), Borehole Ø 30 mm | 029.407 | 202.00 |
| W  | GADIA SATURN | Adjustable guiding system for templates. Adjustable guide for exact positioning of the tool to a workpiece. | 003.703 | 279.00 |




CUTTER / DOMINATOR / GENERAL

| | Designation | Description | Item No. | Price € |
|--|--|---|-------------|---------|
|  1 | (1) FIXTEC -flange nut | Suitable for cutting discs up to max. Ø 180 mm | 017.636 | 20.00 |
|  2 | (2) FIXTEC -flange nut | Suitable for cutting discs up to max. Ø 230 mm | 060.101.449 | 39.00 |
|  1 | (1) Aluminium flange with 4 screws for DOMINATOR 125 & 180 | Connection M14 / Hole 22.2 mm | 029.449 | 12.00 |
|  2 | (2) Stainless steel with 6 screws for DOMINATOR 250 | Connection M14 / Hole 22.2 mm | 029.480 | 39.00 |
|  | Safety mask | Safety mask with exchangeable fog-free shield 345 mm x 200 mm | 000.119 | 35.00 |
| | Spare shield | fog-free | 000.120 | 15.00 |
|  | Quality isolating transformer TT 2602 | 230/230V 2000VA 230V primary / 230V secondary, with CEE-socket 12 o'clock, 2000 Watt. | 038.015 | 389.00 |
|  | PRESSURE TANK, steel housing, 10 L, max 6 bar, portable. | Useful for work at construction sites without water supply, includes 3 m water hose and quick coupling Gardena Stop | 002.003 | 198.00 |


MACHINE CASE

| | Size in cm | Suitable for | Item No. | Price € |
|--|--------------------|---------------------|-------------|---------|
|  | 588 x 388 x 160 mm | DOMINATOR 125 | 000.115 | 78.00 |
| | 575 x 470 x 205 mm | DOMINATOR 180 | 000.116 | 97.00 |
| | 575 x 470 x 270 mm | DOMINATOR 250 | 000.117 | 117.00 |
| | 665 x 562 x 250 mm | DOMINATOR 300 | 000.118 | 117.00 |
| | 588 x 388 x 160 mm | CONTOUR CAT KS 80/4 | 000.114 | 78.00 |
| | 575 x 470 x 270 mm | LIONCUT 200 | 150.006.026 | 117.00 |
| | 575 x 470 x 270 mm | TIGERCUT 200 | 000.088 | 117.00 |
| | 560 x 485 x 180 mm | TURBOCUT | 000.087 | 78.00 |
| | 588 x 388 x 160 mm | TYPHOON | 000.086 | 78.00 |
| | 560 x 485 x 180 mm | WETCUT 180/2 | 000.124 | 78.00 |

CABLE TIES

| | Designation | Description | Item No. | Price € |
|--|-------------------|--|-------------|---------|
|  | Cable tie, small | <p>The cable tie is connected to the cable and water hose.</p> <p>Suitable for Tigercut, all Polifox and Joker machines, Wetcut, Lioncut & Contour Cat</p> | 160.000.032 | 19.00 |
|  | Cable tie, medium | <p>The cable tie is connected to the bushing and hose.</p> <p>Suitable for all Tornado, Typhoon, Turbocut und Dominator 125 + 180, Lioncut 200</p> | 160.000.033 | 20.00 |
|  | Cable tie, large | <p>The cable tie is connected to the bushing and hose.</p> <p>Suitable for Dominator 250</p> | 160.000.037 | 20.00 |

SPLASH GUARDS FOR GALESKI WET MACHINES


| | Designation | Description | Item No. | Price € |
|--|---------------------------|---|----------|---------|
|  | GADIA SPLASHGUARD, small | Connected with a clamp, suitable for POLIFOX 900 | 101.535 | 15.00 |
| | GADIA SPLASHGUARD, medium | Connected with a clamp, suitable for POLIFOX 1400 to 1700, TIGERCUT, JOKER MAXI/SPEED/EASY, LIONCUT | 003.079 | 21.00 |
| | GADIA SPLASHGUARD, large | Connected with a cable tie, 2 protective caps, suitable for POLIFOX 1800. | 003.117 | 30.00 |


| Designation | Description | Item No. | Price € |
|---|---|-------------|---------|
| POLIFOX 1700 / JOKER MAXI | | | |
| (1) GADIA VARIO COVER | Ideal splash guard for inside work. Tool Ø: max. 130 mm. Height adjustable plastic skirting for different tool heights. | 060.036.150 | 199.00 |
| GADIA VARIO COVER extra skirting tape | 3-piece with Velcro backing for GADIA VARIO COVER. Standard height 40 mm. Please ask for other sizes. | 150.000.005 | 32.00 |
| TURBOCUT DCS / TYPHOON DCS | | | |
| (2) Textile filter bag, 3 pieces | for TURBOCUT and TYPHOON with integrated dust extraction | 036.092 | 48.00 |
| (3) Mobile Filter Set | for TURBOCUT and TYPHOON: 2-piece filter box with roller and hose fastening. Hose with velcro bag and 1 filter bag. | 036.104 | 169.00 |
| (4) Connecting adapter | for TURBOCUT 160: Guiding and connecting piece for GALESKI rails | 036.128 | 56.00 |
| For TYPHOON without front opening 35/2 and 70/2: | | | |
| (5) Holder for brush | Plastic holder with fixed brush | 101.431 | 42.00 |
| For TYPHOON with front opening 35/2-W and 70/2-W | | | |
| (6) Holder for brush | Plastic ring, 3 springs, 3 screws, 3 lock washers, without brush | 160.000.207 | 59.00 |
| (7) Front fastening | Fastener, 3 O-rings, cable ties, catch, without brush | 080.101.572 | 39.00 |
| (8) 2-piece brush set | Replacement brushes, fit into plastic ring and front fastener | 080.101.568 | 26.00 |
| (9) Special Aluminium holder, Ø 125 mm, for TYPHOON | Connecting M14, velcro backing, for wet and dry polishing | 006.146 | 30.00 |
| TORNADO | | | |
| (10) Holder for brush | Plastic ring, 3 springs, 3 screws, 3 lock washers, without brush. | 160.000.214 | 59.00 |
| (11) Front fastening | Fastener, 2 O-rings, 2 shafts, without brush. | 080.101.579 | 39.00 |
| (12) 2-piece brush set | Replacement brushes, fit into plastic ring and front fastener. | 160.000.218 | 26.00 |
| (13) Special Aluminium holder, Ø 125 mm, for TORNADO | Connecting M14, velcro backing, for wet and dry polishing | 006.153 | 30.00 |
| LIONCUT 200 | | | |
| (14) Guide slide | To convert Lioncut versions without a guide slide | 003.036.312 | 229.00 |
| (15) Plastic layer with Velcro | Fits on guide slide when working on delicate surfaces | 003.036.313 | 21.00 |
| (16) Spare felt layer | Felt for delicate surfaces | 003.036.316 | 18.00 |
| (17) Connecting adapter | Guide and connector for LIONCUT | 003.036.314 | 49.00 |
| (18) Water connection | Water connecting set to convert dry LIONCUT machines | 003.036.315 | 89.00 |
| SMART CUTTER | | | |
| (19) Plastic coating with velcro | Attach to guide slide for use on rough stone | 003.036.604 | 17.00 |





| Designation | Description | Item No. | Price € |
|--|---|----------|---------|
| POLIFOX / JOKER / GENIUS | | | |
| VELCRO HOLDERS | | | |
| Aluminium holder, Ø 100 mm | | 006.144 | 22.00 |
| Aluminium holder, Ø 125 mm | | 006.145 | 28.00 |
| Rubber disc flexible, Ø 100 mm | M14 Connection thread M14, for wet and dry use W D | 006.112 | 29.00 |
| Rubber disc flexible, Ø 125 mm | | 006.136 | 42.00 |
| Rubber disc superflex, Ø 100 mm | | 006.114 | 38.00 |
| Hard plastic holder, Ø 100 mm | | 006.116 | 22.00 |
| Hard plastic holder, Ø 125 mm | | 006.138 | 42.00 |
| Adapter with lateral water exit | With lateral water exit, for wet use, M14 inner M14 outer W | 006.121 | 18.00 |
| GADIA ANTISHOCK | For wet and dry use, M14 inner M14 outer W D | 016.012 | 43.00 |
| W D | Gold Universal cup wheel: also for adhesive residue and paint. | 012.180 | 119.00 |
| | silver Universal cup wheel: for adhesive residue. Hard bond. | 012.181 | 111.00 |
| GADIA Rotorcup Ø 125 mm, turbo segments | red Inexpensive Universal cup wheel. | 012.182 | 101.00 |
| | black Screed subfloor, concrete, hard adhesive residue, high material removal. | 012.183 | 125.00 |
| W D | yellow Cup wheel for concrete and abrasive materials | 012.184 | 122.00 |
| GADIA Doublecup, Ø 125 mm, double-row segmented | red Universal cup wheel | 012.185 | 107.00 |
| | silver Cup wheel for granite and concrete | 012.154 | 125.00 |
| W D | white fine | 016.003 | 169.00 |
| GADIA CUP HONEYCOMBED DISCS, Ø 100 mm, M14 | yellow medium Metal bond honeycombed grinder prevents chipped edges when chamfering | 016.002 | 169.00 |
| | green coarse | 016.001 | 169.00 |
| W | Grit: 50, mint 012.100 19.00 | | |
| | Grit: 100, grey white 012.101 19.00 | | |
| | Grit: 200, yellow 012.102 19.00 | | |
| | Grit: 400, turquoise 012.103 19.00 | | |
| | Grit: 800, orange 012.104 19.00 | | |
| | Grit: 1500, green 012.105 19.00 | | |
| | Grit: 3000, black 012.106 19.00 | | |
| | Polisher, black 012.107 19.00 | | |
| | Polisher, white 012.108 19.00 | | |
| | Special set price: | | |
| | Grit 50 - polisher (white or black), 1 each 012.502 139.00 | | |
| W | Grit: 50, mint 012.125 34.00 | | |
| | Grit: 100, grey white 012.126 34.00 | | |
| | Grit: 200, yellow 012.127 34.00 | | |
| | Grit: 400, turquoise 012.128 34.00 | | |
| | Grit: 800, orange 012.129 34.00 | | |
| | Grit: 1500, green 012.130 34.00 | | |
| | Grit: 3000, black 012.131 34.00 | | |
| | Polisher, black 012.132 34.00 | | |
| | Polisher, white 012.139 34.00 | | |
| | Special set price: | | |
| | Grit 50 - polisher (white or black), 1 each 012.503 256.00 | | |
| D | Grit 50 013.130 19.00 | | |
| | Grit 100 013.131 19.00 | | |
| | Grit 200 013.132 19.00 | | |
| | Grit 400 013.133 19.00 | | |
| | Grit 800 013.134 19.00 | | |
| | Grit 2000 013.135 19.00 | | |
| | Grit 3000 013.136 19.00 | | |
| | Grit Polisher 013.137 19.00 | | |
| | Special set price: 50 - polisher, 1 each 013.139 139.00 | | |
| D | Grit 50 013.140 35.00 | | |
| | Grit 100 013.141 35.00 | | |
| | Grit 200 013.142 35.00 | | |
| | Grit 400 013.143 35.00 | | |
| | Grit 800 013.144 35.00 | | |
| | Grit 2000 013.145 35.00 | | |
| | Grit 3000 013.146 35.00 | | |
| | Grit Polisher 013.147 35.00 | | |
| | Special set price: 50 - polisher, 1 each 013.149 259.00 | | |

| <div>GADIA ULTRACUT</div> <div>Laser welded. For concrete, reinforced concrete, old concrete, medium-hard brick, pumice stone.</div> | | | | | | | Recommended machine | | | | | | | | | | | | | | | |
|--|---|-------|---------|----------|-------------------------|----------|--------------------------------|------------------|--------------|-------------|---------------|------------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|---------------|-------------|--------------|
| | | | | | | | Smart Cutter 125 / 1500 / 1700 | Genius 900 Smart | Genius Speed | Genius Maxi | Genius Maxi/2 | Genius 2200 Maxi | Wetcut 180/2 | Tigercut 200 | Beaver 180/2 | Beaver 230/2 | Dominator 125 | Dominator 180 | Dominator 250 | Dominator 300 | Lioncut 200 | Turbocut 160 |
| W | D | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | | | | |
|  | | Ø 115 | 22.2 | 2.0 | - | 029.325 | 20.00 | • | • | • | | | | | | | | | | | | |
| | | Ø 125 | 22.2 | 2.2 | - | 029.326 | 25.00 | • | • | • | | | | | | • | | | | | | |
| | | Ø 125 | 22.2 | 2.2 | For flange with 4 holes | 029.327 | 37.00 | • | • | • | | | | | | • | | | | | | |
| | | Ø 150 | 22.2 | 2.2 | - | 029.328 | 30.00 | • | | | | • | • | | | | | | | | • | |
| | | Ø 180 | 22.2 | 2.2 | - | 029.329 | 35.00 | | | | | | | • | • | • | | • | | | • | |
| | | Ø 180 | 22.2 | 2.2 | For flange with 4 holes | 029.330 | 47.00 | | | | | | | • | | • | | • | | | | |
| | | Ø 200 | 22.2 | 2.2 | - | 029.331 | 49.00 | | | | | | | • | | • | | | | | • | |
| | | Ø 230 | 22.2 | 2.4 | - | 029.332 | 52.00 | | | | | | • | | | • | | | • | • | | |
| | | Ø 230 | 22.2 | 2.4 | For flange with 4 holes | 029.333 | 64.00 | | | | | | • | | | • | | | • | • | | |

| GADIA UNICUT | | | | | | | Sintered. For tiles, ceramic, thin marble and granite slabs. | | | | | | | | | | | | | | | | | | |
|---|---|-------|---------|----------|-------------------------|-------------------------|---|-------|---|---|---|---|---|--|---|---|---|---|---|---|---|---|---|---|--|
| | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | | | | | | | |
|  | W | D | Ø 115 | 22.2 | 2.0 | - | 029.210 | 15.00 | • | • | • | | | | | | | | | | | | | | |
| | | | Ø 125 | 22.2 | 2.0 | - | 029.211 | 19.00 | • | • | • | | | | | | | • | | | | | | | |
| | | | Ø 125 | 22.2 | 2.0 | For flange with 4 holes | 029.212 | 31.00 | • | • | • | | | | | | | • | | | | | | | |
| | | | Ø 150 | 22.2 | 2.0 | - | 029.213 | 25.00 | • | | | • | • | | | | | | | | | | | • | |
| | | | Ø 180 | 22.2 | 2.2 | - | 029.214 | 32.00 | | | | | | | • | • | • | | • | | | | • | | |
| | | | Ø 180 | 22.2 | 2.2 | For flange with 4 holes | 029.215 | 44.00 | | | | | | | • | | • | | • | | | | | | |
| | | | Ø 200 | 22.2 | 2.4 | - | 029.216 | 39.00 | | | | | | | | • | | | | | | | | • | |
| | | | Ø 230 | 22.2 | 2.5 | - | 029.217 | 48.00 | | | | | • | | | | | • | | | • | • | | | |
| | | Ø 230 | 22.2 | 2.5 | For flange with 4 holes | 029.218 | 60.00 | | | | | | • | | | | • | | | • | • | | | | |


| GADIA LASERCUT Laser welded. Universal cutting disc, also for hard granite. | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-------|------|-----|-------------------------|---------|--------|---------|----------|--------|----------|---------|---|---|---|---|---|---|---|---|---|--|
| | | | | | | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | |
| W | D | Ø 115 | 22.2 | 2.3 | - | 029.115 | 40.00 | • | • | • | | | | | | | | | | | | |
| | | Ø 125 | 22.2 | 2.3 | - | 029.116 | 48.00 | • | • | • | | | | | | | • | | | | | |
| | | Ø 125 | 22.2 | 2.3 | For flange with 4 holes | 029.123 | 58.00 | • | • | • | | | | | | | • | | | | | |
| | | Ø 150 | 22.2 | 2.5 | - | 029.117 | 56.00 | • | | | • | • | | | | | | | | | • | |
| | | Ø 160 | 22.2 | 2.5 | - | 029.120 | 75.00 | | | | | | | | | | | | | | • | |
| | | Ø 180 | 22.2 | 2.5 | - | 029.118 | 71.00 | | | | | | • | • | • | | | • | | | • | |
| | | Ø 180 | 22.2 | 2.5 | For flange with 4 holes | 029.124 | 83.00 | | | | | | • | | • | | | • | | | | |
| | | Ø 200 | 22.2 | 2.5 | - | 029.125 | 89.00 | | | | | | | • | | | | | | | • | |
| | | Ø 230 | 22.2 | | - | 029.119 | 103.00 | | | | | • | | | | • | | | • | • | | |
| | | Ø 230 | 22.2 | | For flange with 4 holes | 029.126 | 115.00 | | | | | • | | | | • | | | • | • | | |

| GADIA SUPERCUT For tiles, stoneware, granite slabs, ceramics, plasterboard, marble, porcelain. | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-------|------|--|-------------------------|---------|-------|---------|----------|--------|----------|---------|--|--|--|--|---|--|--|--|--|--|
| | | | | | | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | |
| W | D | Ø 115 | 22.2 | | - | 029.240 | 37.00 | • | • | • | | | | | | | | | | | | |
| | | Ø 125 | 22.2 | | - | 029.241 | 42.00 | • | • | • | | | | | | | • | | | | | |
| | | Ø 125 | 22.2 | | For flange with 4 holes | 029.242 | 54.00 | • | • | • | | | | | | | • | | | | | |

GADIA ABRASIVCUT


Laser welded.
For sand-lime stone, fireclay, screed, bricks, soft clinker, asphalt.

Recommended machine

| | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | Smart Cutter 125/1500/1700 | Genius 900 Smart | Genius Speed | Genius Maxi | Genius Maxi/2 | Genius 2200 Maxi | Wetcut 180/2 | Tigercut 200 | Beaver 180/2 | Beaver 230/2 | Dominator 125 | Dominator 180 | Dominator 250 | Dominator 300 | Lioncut 200 | Turbocut 160 |
|--|-------|---------|----------|-------------------------|----------|---------|----------------------------|------------------|--------------|-------------|---------------|------------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|---------------|-------------|--------------|
|  | Ø 115 | 22.2 | 2.0 | - | 029.765 | 29.00 | • | • | • | | | | | | | | | | | | | |
| | Ø 125 | 22.2 | 2.2 | - | 029.766 | 38.00 | • | • | • | | | | | | | | • | | | | | |
| | Ø 125 | 22.2 | 2.2 | For flange with 4 holes | 029.767 | 50.00 | • | • | • | | | | | | | | • | | | | | |
| | Ø 150 | 22.2 | 2.2 | - | 029.768 | 48.00 | • | | | • | • | | | | | | | | | | | • |
| | Ø 180 | 22.2 | 2.6 | - | 029.769 | 58.00 | | | | | | | • | • | • | | | • | | | • | |
| | Ø 180 | 22.2 | 2.6 | For flange with 4 holes | 029.770 | 70.00 | | | | | | | • | | • | | | • | | | | |
| | Ø 200 | 22.2 | 2.2 | - | 029.771 | 70.00 | | | | | | | | • | | | | | | | • | |
| | Ø 230 | 22.2 | 2.4 | - | 029.772 | 78.00 | | | | | | • | | | | • | | | • | • | | |
| | Ø 230 | 22.2 | 2.4 | For flange with 4 holes | 029.773 | 90.00 | | | | | | • | | | | • | | | • | • | | |


GADIA M-CUT

Electroplated.
For tiles, ceramics, marble, plastics and fibreglass.

| | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | | | | | |
|---|-------|---------|----------|-----------------------------|----------|---------|---|---|---|---|---|---|---|---|--|---|---|---|---|---|---|---|
|  | Ø 115 | 22.2 | 2.0 | - | 029.340 | 15.00 | • | • | • | | | | | | | | | | | | | |
| | Ø 125 | 22.2 | 2.0 | - | 029.341 | 19.00 | • | • | • | | | | | | | | • | | | | | |
| | Ø 125 | 22.2 | 2.0 | For flange with 4 holes | 029.342 | 31.00 | • | • | • | | | | | | | | • | | | | | |
| | Ø 150 | 22.2 | 2.5 | - | 029.343 | 25.00 | • | | | • | • | | | | | | | | | | | • |
| | Ø 180 | 22.2 | 2.8 | - | 029.344 | 32.00 | | | | | | • | • | • | | | | • | | | • | |
| | Ø 180 | 22.2 | 2.8 | For flange with 4 holes | 029.345 | 44.00 | | | | | | • | | • | | | | • | | | | |
| | Ø 200 | 22.2 | 2.8 | - | 029.346 | 39.00 | | | | | | | | • | | | | | | | • | |
| | Ø 230 | 22.2 | 2.8 | - | 029.347 | 48.00 | | | | | | • | | | | • | | | • | • | | |
| | Ø 230 | 22.2 | 2.8 | For flange with 4 holes | 029.348 | 60.00 | | | | | | • | | | | • | | | • | • | | |
| | Ø 300 | 25.4 | 3.0 | - | 029.349 | 48.00 | | | | | | | | | | | | | | • | | |
| | Ø 300 | 25.4 | 3.0 | Für Flansch mit 6 Bohrungen | 029.350 | 60.00 | | | | | | | | | | | | | | • | | |

GADIA TURBOCUT


Turbo. For tiles, stoneware, ceramics, granite and marble.

| | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | | | | | |
|--|-------|---------|----------|-------------------------|----------|---------|---|---|---|---|---|---|---|---|--|---|---|---|---|---|---|---|
|  | Ø 115 | 22.2 | 1.2 | - | 029.530 | 30.00 | • | • | • | | | | | | | | | | | | | |
| | Ø 125 | 22.2 | 1.2 | - | 029.531 | 39.00 | • | • | • | | | | | | | | • | | | | | |
| | Ø 125 | 22.2 | 1.2 | For flange with 4 holes | 029.532 | 51.00 | • | • | • | | | | | | | | • | | | | | |
| | Ø 150 | 22.2 | 1.9 | - | 029.533 | 54.00 | • | | | • | • | | | | | | | | | | | • |
| | Ø 180 | 22.2 | 1.9 | - | 029.534 | 69.00 | | | | | | • | • | • | | | | • | | | • | |
| | Ø 180 | 22.2 | 1.9 | For flange with 4 holes | 029.535 | 81.00 | | | | | | • | | • | | | | • | | | | |
| | Ø 200 | 22.2 | 1.9 | - | 029.536 | 90.00 | | | | | | | | • | | | | | | | • | |
| | Ø 230 | 22.2 | 1.9 | - | 029.537 | 96.00 | | | | | | • | | | | • | | | • | • | | |
| | Ø 230 | 22.2 | 1.9 | For flange with 4 holes | 029.538 | 108.00 | | | | | | • | | | | • | | | • | • | | |
| | Ø 250 | 22.2 | 2.2 | - | 029.539 | 144.00 | | | | | | | | | | | | | • | • | | |
| | Ø 250 | 22.2 | 2.2 | For flange with 6 holes | 029.540 | 159.00 | | | | | | | | | | | | | • | • | | |
| | Ø 300 | 25.4 | 2.2 | - | 029.541 | 174.00 | | | | | | | | | | | | | | • | | |
| | Ø 300 | 25.4 | 2.2 | For flange with 6 holes | 029.542 | 189.00 | | | | | | | | | | | | | | • | | |

GADIA MEGACUT

Laser welded.
For concrete, reinforced concrete, granite, exposed aggregate concrete,
natural and artificial stone.

Recommended machine

| | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | Smart 125 / 150 | Genius Smart | Genius | Genius | Genius | Genius Maxi | Wetcut | Tigercut | Beaver | Beaver | Dominator | Dominator | Dominator | Dominator | Lioncut | Turbocut |
|--|---|-------|---------|----------|-------------------------|----------|---------|-----------------|--------------|--------|--------|--------|-------------|--------|----------|--------|--------|-----------|-----------|-----------|-----------|---------|----------|
|  | W | Ø 115 | 22.2 | 2.2 | - | 029.625 | 40.00 | • | • | • | | | | | | | | | | | | | |
| | D | Ø 125 | 22.2 | 2.2 | - | 029.626 | 47.00 | • | • | • | | | | | | | | • | | | | | |
| | | Ø 125 | 22.2 | 2.2 | For flange with 4 holes | 029.627 | 59.00 | • | • | • | | | | | | | | • | | | | | |
| | | Ø 150 | 22.2 | 2.2 | - | 029.628 | 58.00 | • | | | • | • | | | | | | | | | | | • |
| | | Ø 180 | 22.2 | 2.2 | - | 029.629 | 71.00 | | | | | | | • | • | • | | | • | | | • | |
| | | Ø 180 | 22.2 | 2.2 | For flange with 4 holes | 029.630 | 83.00 | | | | | | | • | | • | | | • | | | | |
| | | Ø 200 | 22.2 | 2.2 | - | 029.631 | 86.00 | | | | | | | | • | | | | | | | • | |
| | | Ø 230 | 22.2 | 2.4 | - | 029.632 | 95.00 | | | | | | • | | | | | • | | • | • | | |
| | | Ø 230 | 22.2 | 2.4 | For flange with 4 holes | 029.633 | 107.00 | | | | | | • | | | | | • | | • | • | | |


GADIA EASYCUT

Thin cutting disc for tiles, stoneware, natural and artificial stone, ceramics and marble.

| W D | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | |
|---|-------|------|---------|-------------------------|---------|----------|---------|---|---|---|---|---|---|---|---|--|---|---|---|
|  | Ø 115 | 22.2 | 1.4 | - | 029.516 | 29.00 | • | • | • | | | | | | | | | | |
| | Ø 125 | 22.2 | 1.4 | - | 029.517 | 33.00 | • | • | • | | | | | | | | • | | |
| | Ø 125 | 22.2 | 1.4 | For flange with 4 holes | 029.523 | 45.00 | • | • | • | | | | | | | | • | | |
| | Ø 150 | 22.2 | 1.7 | - | 029.518 | 52.00 | • | | | • | • | | | | | | | | • |
| | Ø 180 | 22.2 | 1.8 | - | 029.519 | 63.00 | | | | | | • | • | • | | | • | | • |
| | Ø 180 | 22.2 | 1.8 | For flange with 4 holes | 029.524 | 75.00 | | | | | | • | | • | | | • | | |
| | Ø 230 | 22.2 | 1.9 | - | 029.520 | 74.00 | | | | | • | | | | • | | • | • | |
| | Ø 230 | 22.2 | 1.9 | For flange with 4 holes | 029.525 | 86.00 | | | | | • | | | | • | | • | • | |
| | Ø 250 | 22.2 | | - | 029.800 | 89.00 | | | | | | | | | | | | • | • |
| | Ø 250 | 22.2 | | For flange with 6 holes | 029.810 | 104.00 | | | | | | | | | | | | • | • |
| | Ø 300 | 25.4 | | - | 029.801 | 139.00 | | | | | | | | | | | | | • |
| | Ø 300 | 25.4 | | For flange with 6 holes | 029.811 | 154.00 | | | | | | | | | | | | | • |


GADIA FINECUT

Continuous cutting rim. For quarry tiles and stoneware.

| | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | | | | | |
|--|---|------|---------|----------|--------|-------------------------|---------|--------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  | W | D | Ø 115 | 22.2 | 1.5 | - | 029.225 | 35.00 | • | • | • | | | | | | | | | | | | |
| | | | Ø 125 | 22.2 | 1.5 | - | 029.226 | 42.00 | • | • | • | | | | | | | • | | | | | |
| | | | Ø 125 | 22.2 | 1.5 | For flange with 4 holes | 029.532 | 54.00 | • | • | • | | | | | | | • | | | | | |
| | | | Ø 150 | 22.2 | 1.5 | - | 029.228 | 52.00 | • | | | • | • | | | | | | | | | | • |
| | | | Ø 180 | 22.2 | 1.6 | - | 029.229 | 64.00 | | | | | | | • | • | • | | • | | | • | |
| | | | Ø 180 | 22.2 | 1.6 | For flange with 4 holes | 029.230 | 76.00 | | | | | | | • | | • | | • | | | | |
| | | | Ø 200 | 22.2 | 1.6 | - | 029.231 | 74.00 | | | | | | | | • | | | | | | | • |
| | | | Ø 230 | 22.2 | 1.65 | - | 029.232 | 76.00 | | | | | | • | | | | • | | • | • | | |
| | | | Ø 230 | 22.2 | 1.65 | For flange with 4 holes | 029.233 | 88.00 | | | | | | • | | | | • | | • | • | | |
| | | | Ø 250 | 22.2 | 1.65 | - | 029.234 | 119.00 | | | | | | | | | | | | • | • | | |
| | | | Ø 250 | 22.2 | 1.65 | For flange with 6 holes | 029.235 | 134.00 | | | | | | | | | | | | • | • | | |
| | | | Ø 300 | 25.4 | 2.0 | - | 029.236 | 139.00 | | | | | | | | | | | | | | • | |
| | | | Ø 300 | 25.4 | 2.0 | For flange with 6 holes | 029.237 | 154.00 | | | | | | | | | | | | | | • | |

GADIA SPEEDCUT

For all types of granite, concrete, exposed aggregate concrete, clinker, brick, roofing tiles and artificial stone.

| | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | Smart C 125 / 150 | Genius Smart | Genius | Genius | Genius | Genius Maxi | Wetcut | Tigercut | Beaver | Beaver | Dominator | Dominator | Dominator | Dominator | Lioncut | Turbocut |
|--|-----|-------|---------|----------|-------------------------|----------|---------|-------------------|--------------|--------|--------|--------|-------------|--------|----------|--------|--------|-----------|-----------|-----------|-----------|---------|----------|
|  | W D | Ø 115 | 22.2 | 2.4 | - | 029.610 | 43.00 | • | • | • | | | | | | | | | | | | | |
| | | Ø 125 | 22.2 | 2.5 | - | 029.611 | 47.00 | • | • | • | | | | | | | | • | | | | | |
| | | Ø 125 | 22.2 | 2.5 | For flange with 4 holes | 029.618 | 59.00 | • | • | • | | | | | | | | • | | | | | |
| | | Ø 150 | 22.2 | 2.9 | - | 029.612 | 72.00 | • | | | • | • | | | | | | | | | | | • |
| | | Ø 180 | 22.2 | 2.9 | - | 029.613 | 77.00 | | | | | | | • | • | • | | | • | | | • | |
| | | Ø 180 | 22.2 | 2.9 | For flange with 4 holes | 029.619 | 87.00 | | | | | | | • | | • | | | • | | | | |
| | | Ø 230 | 22.2 | 2.9 | - | 029.614 | 102.00 | | | | | | • | | | | • | | | • | • | | |
| | | Ø 230 | 22.2 | 2.9 | For flange with 4 holes | 029.621 | 114.00 | | | | | | • | | | | • | | | • | • | | |
| | | Ø 300 | 25.4 | | - | 029.615 | 179.00 | | | | | | | | | | | | | | | • | |
| | | Ø 300 | 25.4 | | For flange with 6 holes | 029.620 | 194.00 | | | | | | | | | | | | | | | • | |

GADIA POWERCUT

For concrete, granite and brick.

| | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | | | | | |
|---|---|-------|---------|----------|-------------------------|----------|---------|---|---|---|---|---|---|---|---|---|--|---|---|---|---|---|---|
| W | D | Ø 115 | 22.2 | 2.0 | - | 029.832 | 29.00 | • | • | • | | | | | | | | | | | | | |
| | | Ø 125 | 22.2 | 2.0 | - | 029.833 | 45.00 | • | • | • | | | | | | | | | • | | | | |
| | | Ø 125 | 22.2 | 2.0 | For flange with 4 holes | 029.834 | 57.00 | • | • | • | | | | | | | | | • | | | | |
| | | Ø 150 | 22.2 | 2.4 | - | 029.835 | 54.00 | • | | | • | • | | | | | | | | | | | • |
| | | Ø 180 | 22.2 | 2.6 | - | 029.836 | 62.00 | | | | | | | • | • | • | | | • | | | • | |
| | | Ø 180 | 22.2 | 2.6 | For flange with 4 holes | 029.837 | 74.00 | | | | | | | • | | • | | | • | | | | |
| | | Ø 230 | 22.2 | 2.6 | - | 029.838 | 79.00 | | | | | | • | | | | | • | | • | • | | |
| | | Ø 230 | 22.2 | 2.6 | For flange with 4 holes | 029.839 | 91.00 | | | | | | • | | | | | • | | • | • | | |
| | | Ø 250 | 22.2 | 3.0 | - | 029.820 | 118.00 | | | | | | | | | | | | | • | • | | |
| | | Ø 250 | 22.2 | 3.0 | For flange with 6 holes | 029.830 | 133.00 | | | | | | | | | | | | | • | • | | |
| | | Ø 300 | 25.4 | 3.0 | - | 029.821 | 149.00 | | | | | | | | | | | | | | • | | |
| | | Ø 300 | 25.4 | 3.0 | For flange with 6 holes | 029.831 | 164.00 | | | | | | | | | | | | | | • | | |



GADIA GLASMOSAİK

Electroplated disc for glass mosaic

| | | Ø mm | Hole mm | Width mm | Flange | Item No. | Price € | | | | | | | | | | | | | | | | |
|--|---|---|---------|----------|--------|-------------------------|---------|-------|---|---|---|--|--|--|--|--|--|--|--|--|--|--|--|
| W | D |  | Ø 115 | 22.2 | 1.5 | - | 029.250 | 59.00 | • | • | • | | | | | | | | | | | | |
|  | | | Ø 115 | 22.2 | 1.5 | For flange with 4 holes | 029.251 | 71.00 | • | • | • | | | | | | | | | | | | |

W = Wet D = Dry

For flanges, see page 64

Diamond core drill GADIA CORE -STANDARD-



Connection thread:
Outer R1/2 inch



| | Ø mm | Drill depth 80 mm | | Drill depth 120 mm | | Drill depth 200 mm |
|--------------|-------|-------------------|----------|--------------------|--|---------------------------|
| | | | Item No. | Price € | | |
| <div>W</div> | 8.0 | | 022.708 | 50.00 | | |
| | 10.0 | | 022.710 | 53.00 | | |
| | 12.0 | | 022.712 | 55.00 | | |
| | 14.0 | | 022.714 | 57.00 | | |
| | 15.0 | | 022.715 | 58.00 | | |
| | 16.0 | | 022.716 | 59.00 | | |
| | 18.0 | | 022.718 | 61.00 | | |
| | 20.0 | | 022.720 | 63.00 | | |
| | 21.0 | | 022.721 | 68.00 | | |
| | 22.0 | | 022.722 | 69.00 | | |
| | 24.0 | | 022.724 | 70.00 | | |
| | 25.0 | | 022.725 | 71.00 | | |
| | 26.0 | | 022.726 | 73.00 | | |
| | 28.0 | | 022.728 | 76.00 | | |
| | 30.0 | | 022.730 | 78.00 | | |
| | 31.0 | | 022.731 | 80.00 | | |
| | 32.0 | | 022.732 | 81.00 | | |
| | 35.0 | - | 022.735 | 83.00 | | + 10,00 € Extra charge |
| | 38.0 | | 022.738 | 87.00 | | |
| | 40.0 | | 022.740 | 88.00 | | |
| | 41.0 | | 022.741 | 89.00 | | |
| | 45.0 | | 022.745 | 95.00 | | |
| | 50.0 | | 022.750 | 100.00 | | |
| | 51.0 | | 022.751 | 101.00 | | |
| | 55.0 | | 022.755 | 112.00 | | |
| | 60.0 | | 022.760 | 114.00 | | |
| | 61.0 | | 022.761 | 115.00 | | |
| | 65.0 | | 022.765 | 122.00 | | |
| | 68.0 | | 022.768 | 126.00 | | |
| | 70.0 | | 022.770 | 129.00 | | |
| | 71.0 | | 022.771 | 130.00 | | |
| | 75.0 | | 022.775 | 143.00 | | |
| | 81.0 | | 022.781 | 156.00 | | |
| | 91.0 | | 022.791 | 184.00 | | |
| | 101.0 | | 022.701 | 206.00 | | |

GALESKI GADIA CORE -STANDARD-
are diamond core drills
„Made in Germany“
for granite / hard stone.

Other threads and sizes on request.

Diamond core drills

GADIA CORE -HIGH PERFORMANCE-

1 Drill = 2 Connection threads:

Outer R1/2 inch and

Inner M 14



| | Ø mm | Drill depth 80 mm | | Drill depth 120 mm | | Drill depth 200 mm | |
|---|---------------|-------------------|---------|--------------------|---------|--------------------|---------|
| | Outer / Inner | Item No. | Price € | Item No. | Price € | Item No. | Price € |
|  <p>GALESKI GADIA CORE cut extremely well, are durable, top-quality German manufacture.</p> <p>Important: please mention kind of stone when ordering.</p> | 6.0 / 3.0 | 018.501 | 50.00 | 018.601 | 51.00 | 018.701 | 54.00 |
| | 8.0 / 5.0 | 018.503 | 56.00 | 018.603 | 57.00 | 018.703 | 60.00 |
| | 10.0 / 7.0 | 018.505 | 60.00 | 018.605 | 61.00 | 018.705 | 65.00 |
| | 12.0 / 9.0 | 018.507 | 63.00 | 018.607 | 65.00 | 018.707 | 69.00 |
| | 15.0 / 11.0 | 018.510 | 67.00 | 018.610 | 69.00 | 018.710 | 72.00 |
| | 20.0 / 16.0 | 018.515 | 72.00 | 018.615 | 74.00 | 018.715 | 78.00 |
| | 25.0 / 21.0 | 018.520 | 78.00 | 018.620 | 80.00 | 018.720 | 84.00 |
| | 30.0 / 26.0 | 018.525 | 88.00 | 018.625 | 90.00 | 018.725 | 95.00 |
| | 32.0 / 28.0 | 018.527 | 93.00 | 018.627 | 94.00 | 018.727 | 100.00 |
| | 35.0 / 31.0 | 018.530 | 103.00 | 018.630 | 105.00 | 018.730 | 111.00 |
| | 38.0 / 34.0 | 018.533 | 113.00 | 018.633 | 115.00 | 018.733 | 121.00 |
| | 40.0 / 36.0 | 018.535 | 117.00 | 018.635 | 120.00 | 018.735 | 126.00 |
| | 45.0 / 41.0 | 018.540 | 129.00 | 018.640 | 131.00 | 018.740 | 138.00 |
| | 50.0 / 46.0 | 018.545 | 140.00 | 018.645 | 142.00 | 018.745 | 150.00 |
| | 55.0 / 51.0 | 018.550 | 151.00 | 018.650 | 154.00 | 018.750 | 167.00 |
| <p>G = Granite / green U = Universal (Marble/Granite) / blue M = Marble / red S = Sandstone / black</p> <p>K = Ceramic / yellow (Price +25%) GL = Glass / silver (Price +25%) B = Concrete / grey</p> <p>Charges for overlengths: up to 300 mm: + 15% of 80 mm-Price up to 400 mm: + 20% of 80 mm-Price up to 500 mm: + 25% of 80 mm-Price</p> <p>Other threads and sizes on request.</p> | 60.0 / 56.0 | 018.555 | 168.00 | 018.655 | 171.00 | 018.755 | 181.00 |
| | 65.0 / 61.0 | 018.560 | 185.00 | 018.660 | 188.00 | 018.760 | 199.00 |
| | 68.0 / 64.0 | 018.563 | 196.00 | 018.663 | 198.00 | 018.763 | 211.00 |
| | 70.0 / 66.0 | 018.565 | 202.00 | 018.665 | 205.00 | 018.765 | 217.00 |
| | 75.0 / 70.0 | 018.570 | 212.00 | 018.670 | 216.00 | 018.770 | 227.00 |
| | 80.0 / 75.0 | 018.575 | 217.00 | 018.675 | 222.00 | 018.775 | 233.00 |
| | 85.0 / 80.0 | 018.850 | 223.00 | 018.680 | 227.00 | 018.780 | 239.00 |
| | 90.0 / 85.0 | 018.585 | 228.00 | 018.685 | 233.00 | 018.785 | 244.00 |
| | 95.0 / 90.0 | 018.590 | 234.00 | 018.690 | 239.00 | 018.790 | 250.00 |
| | 100.0 / 95.0 | 018.595 | 240.00 | 018.695 | 244.00 | 018.795 | 259.00 |
| | 105.0 / 100.0 | 018.599 | 253.00 | 018.699 | 258.00 | 018.799 | 272.00 |

Diamond full drill bits **GADIA DRILL**

Use only with water cooling, M12 x 1.5 or M14 x 2.0 connection. Long-life thanks to decentralized water feeding.

W


| Ø mm | Drill depth mm | Connection | Item No. | Price € |
|------|----------------|------------|----------|---------|
| 3.5 | 25.0 | M12 Inner | 024.201 | 44.00 |
| 4.0 | 25.0 | M12 Inner | 024.202 | 44.00 |
| 5.0 | 25.0 | M12 Inner | 024.203 | 44.00 |
| 6.0 | 50.0 | M12 Inner | 024.204 | 46.00 |
| 7.0 | 50.0 | M12 Inner | 024.205 | 50.00 |
| 8.0 | 50.0 | M12 Inner | 024.206 | 56.00 |
| 9.0 | 50.0 | M12 Inner | 024.207 | 59.00 |
| 10.0 | 50.0 | M12 Inner | 024.208 | 61.00 |
| 12.0 | 50.0 | M12 Inner | 024.209 | 68.00 |
| 14.0 | 50.0 | M12 Inner | 024.210 | 76.00 |
| 3.5 | 25.0 | M14 Inner | 003.004 | 44.00 |
| 4.0 | 25.0 | M14 Inner | 003.005 | 44.00 |
| 5.0 | 25.0 | M14 Inner | 003.006 | 44.00 |
| 6.0 | 50.0 | M14 Inner | 003.007 | 46.00 |
| 7.0 | 50.0 | M14 Inner | 003.008 | 50.00 |
| 8.0 | 50.0 | M14 Inner | 003.009 | 56.00 |
| 9.0 | 50.0 | M14 Inner | 003.010 | 59.00 |
| 10.0 | 50.0 | M14 Inner | 003.011 | 61.00 |
| 12.0 | 50.0 | M14 Inner | 003.012 | 68.00 |
| 14.0 | 50.0 | M14 Inner | 003.013 | 76.00 |

DIAMOND FULL DRILL BITS AND CORE DRILLS **GADIA SUPERDRILL -dry-**

For angle grinders with M14 x 2.0 thread. Suitable material: porcelain, ceramic, tiles, thin granite and natural stone

D


Drill with wax inlay for quick drilling and longer life.



| Ø mm | Drill depth mm | Coating height mm | Item No. | Price € |
|--|----------------|-------------------|----------|---------|
| 6.0 | 50.0 | 10.0 | 039.501T | 42.00 |
| 8.0 | 50.0 | 10.0 | 039.503T | 44.00 |
| 10.0 | 50.0 | 10.0 | 039.505T | 46.,00 |
| 12.0 | 50.0 | 10.0 | 039.507T | 49.00 |
| 14.0 | 50.0 | 10.0 | 039.509T | 51.00 |
| 20.0 | 50.0 | 10.0 | 039.515T | 46.00 |
| 35.0 | 50.0 | 10.0 | 039.530T | 58.00 |
| 45.0 | 50.0 | 10.0 | 039.540T | 79.00 |
| 50.0 | 50.0 | 10.0 | 039.545T | 84.00 |
| 68.0 | 50.0 | 10.0 | 039.563T | 119.00 |
| Router for universal use, e.g. grinding out slots. | | | | |
| 16.0 | | 39.0 | 039.609 | 82.00 |

Splash guard and drill assistant **GADIA GECKO**



| Designation | Description | Item No. | Price € |
|--|---|----------|---------|
| GADIA GECKO , suitable for all Polifox and Joker machines, Diamond 1502. Drill assistant with suction holder. | Splash guard and drill assistant, Drill guide for Ø 4 / 6 / 8 / 10 / 12 / 14 mm incl. adapter to vacuum cleaner | 022.050 | 289.00 |
| GADIA GECKO, exchangeable guide rings | Select a size from Ø 15 mm to max. Ø 68 mm. Please indicate Ø when ordering. | 022.054 | 13.00 |
| GADIA GECKO, rotary dial drill guide | Adjustable rotary dial drill guide for drill Ø 4 / 6 / 8 / 10 / 12 / 14 mm | 022.060 | 69.00 |

When selecting a saw blade, please observe the following:

- Only choose segmented, sintered blades for granite according to the appropriate slab thickness. E.g. **G2** and **B2** for 2 cm slabs; **G3** and **B3** for 3 cm slabs. Incorrect use results in irregular wear and intense vibrations.

The segmented blades for granite are available in two categories:

- 1) **G** and **SGG** blades for full cuts in the corresponding slab thickness, e.g. circular cut after opening up by drilling.
- 2) **B** and **SGB** blades for cutting remainders, e.g. in the corners of hotplates after opening up with a cutting disc. The diamond segments on the blade work at different rates and are laid out differently.

- The segmented, sintered granite and sandstone blades should be sharpened occasionally in a sharpening stone.

- Electroplated blades (**SGM** / **SGM-S**) for marble, soapstone and soft stone can be used for all slab thicknesses up to 6 cm (up to 7 cm in soapstone). Never sharpen these blades with a sharpening stone!

JIG SAW TOOLS & ACCESSORIES

| | Designation | Description | Suitable Machine | Item no. | Price € |
|---|---|--|---|--|----------------------------------|
|  | For granite Saw blade SGG2 20 mm Saw blade SGG3 30 mm Saw blade SGG4 40 mm | Sintered | PGS 50 | 001.102 001.103 001.104 | 42.00 42.00 42.00 |
| | For remainders of bridge saw cuts Saw blade SGB2 20 mm Saw blade SGB3 30 mm Saw blade SGB4 40 mm | | | 001.109 001.110 001.111 | 42.00 42.00 42.00 |
| | For sandstone Saw blade SGS4 40 mm Saw blade SGS5 50 mm Saw blade SGS6 60 mm Saw blade SGS8 80 mm | | | 001.105 001.106 001.107 001.108 | 42.00 42.00 53.00 63.00 |
|  | For marble Saw blade SGM 60 mm For soapstone Saw blade SGM-S 70 mm | Electroplated | PGS 50 PGS 60 SHARKY | 001.101 001.116 | 42.00 42.00 |
| | For granite Saw blade G2 20 mm Saw blade G3 30 mm Saw blade G4 40 mm | | PGS 60 SHARKY | 001.802 001.803 001.804 | 42.00 42.00 42.00 |
|  | For remainders of bridge saw cuts Saw blade B2 20 mm Saw blade B3 30 mm Saw blade B4 40 mm | Sintered | PGS 60 SHARKY | 001.809 001.810 001.811 | 42.00 42.00 42.00 |
| | For sandstone Saw blade S4 40 mm Saw blade S5 50 mm Saw blade S6 60 mm Saw blade S8 80 mm | | PGS 60 SHARKY | 001.805 001.806 001.807 001.808 | 42.00 42.00 52.00 63.00 |
|  | Blade guide | Aluminium with carbide guides, screw | PGS 25 PGS 50 | 001.202 | 59.00 |
|  | Rinsing unit | Aluminium with carbide and plastic guides, screw and sealing ring | PGS 60 SHARKY | 001.303 | 119.00 |
|  | Spare felt coating, 1 pair | with single-sided adhesive tape | PGS 50 PGS 60 SHARKY | 001.206 | 11.00 |
|  | Sharpening stone, small | For sharpening sintered diamond tools, e.g. drills and blades | | 001.004 | 15.00 |
| | Sharpening stone, large | | | 018.006 | 36.00 |
|  | Adhesive tape, price per meter | Protects the polished surface when cutting, to mark the cutting line (easy to see + permanent) | PGS 50 PGS 60 SHARKY CONTOUR CAT | 001.007 | 3.60 |

GALESKI DUSTCLEANER 200



The Dustcleaner 200 is a class „H“ industrial vacuum cleaner. It is suitable for fine dust and health hazardous dust.

| Technical data | | Included |
|--------------------|----------------------|---|
| Power | 1,100 Watt | Plastic hose 4 m (Ø 38 mm), handpipe curved, groove nozzle, round brush, pyramid nozzle with hose and reduction, brush nozzle, duct filter, HEPA-filter, collection bag |
| Voltage | 230 Volt | |
| Air flow max. | 3,240 L/min | |
| Vacuum max. | 250 mbar | |
| Weight | 10 kg | |
| Available versions | | |
| DUSTCLEANER 200 | Item no. 003.036.400 | Price net. 899.00 € |




GALESKI DUSTCLEANER 300-2



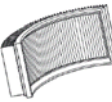


DUSTCLEANER 300-2: Class „M“ - specialist for removing health hazardous dust. Extraction system with automatic filter cleaning system.

| Technical data | | Included |
|--------------------|----------------------|---|
| Power | 1,200 Watt | Plastic hose 4 m (Ø 38 mm), handpipe curved, 2x extension tube, floor nozzle, 2x tool adapter, fleece filter bag, collection bag. |
| Voltage | 230 Volt | |
| Air flow max. | 4,500 L/min | |
| Vacuum max. | 250 mbar | |
| Weight | 15 kg | |
| Available versions | | |
| DUSTCLEANER 300-2 | Item no. 003.036.450 | Price net. 699.00 € |

DUSTCLEANER 200 SPARE PARTS

| | Designation | Description | Item No. | Price € |
|---|-------------|---|-------------|---------|
|  | Tube Filter | Replacement tube filter for Dustcleaner 200 | 003.036.404 | 372.00 |
|  | HEPA-Filter | Replacement HEPA-filter for Dustcleaner 200 | 003.036.403 | 142.00 |
|  | Wheel, one | Replacement wheel for Dustcleaner 200 | 003.036.402 | 19.00 |

DUSTCLEANER 300-2 SPARE PARTS

| | Designation | Description | Item No. | Price € |
|---|----------------------------|--|-------------|---------|
|  | Filter | Replacement filter for Dustcleaner 300-2 | 003.036.456 | 54.00 |
|  | Cloth Filter Bag, 30 Liter | Filter for Dustcleaner 300-2. | 003.036.457 | 24.00 |
|  | Wheel, one | Replacement wheel for Dustcleaner 300-2 | 003.036.458 | 7.00 |

PRE-SEPARATOR

GALESKI CYCLONE 501

Pre-separator CYCLONE 501 for connection to a standard vacuum cleaner.

The CYCLONE 501 is a pre-separator with cyclone effect and can be used with or without a plastic sack. It can be used together with a vacuum cleaner, or any other vacuum unit, when large amounts of fine dust need to be absorbed and you want to spare the filter sack, or you need more capacity.

The CYCLONE 501 takes care of 98-99% of the material to be absorbed and only the rest ends up in the vacuum cleaner. This extends the life of the vacuum cleaner considerably.

This mobile pre-separator has a capacity of 50 liters and a wide working area. Absorbing large amounts of material can easily be done, without having to move around an unwieldy machine.

CYCLONE 501 is perfect for absorbing mixed materials, as well as wet or dry materials.

**GALESKI CYCLONE 501 // Pre-separator**

Example: using GALESKI CYCLONE 501 together with the DUSTCLEANER 200 vacuum cleaner.



Great little worker

Technical data

| | |
|----------------------|-----------|
| Recommended air flow | 65 l/sec. |
| Collection capacity | 50 L. |
| Height | 980 mm |
| Width | 435 mm |
| Depth | 480 mm |
| Weight | 11.5 kg |
| Coupling | 38/50 mm |




Included

Collection bag (plastic) with cable tie.

Available versions
 CYCLONE 501

Item no.
 003.036.480

Price net.
 535.00 €
CYCLONE 501 SPARE PARTS

| | Designation | Description | Item No. | Price € |
|---|------------------------|-----------------------------------|-------------|---------|
|  | Plastic hose | Ø 38 mm, 4 m | 003.036.481 | 58.00 |
|  | Plastic sack, 50 liter | with cable tie | 003.036.482 | 48.00 |
|  | Wheel, one | Replacement wheel for CYCLONE 501 | 003.036.402 | 19.00 |

ALLIGATOR 50 // Slab hoisting clamp



Black rubber

The unique construction and design of the ALLIGATOR 50 slab hoist is an innovative clamp that can easily hold slabs from 10 - 50 mm and weighing up to 1200 kg. The clamping jaws, and other parts of the tool, are generously lined with rubber, guaranteeing safe handling of precious polished stone surfaces.

| Technical data | | Included | |
|-----------------------------|-------------|--------------|------------|
| Maximum load | 1,200 kg | with shackle | |
| For slab thickness | 10 to 50 mm | | |
| Weight | 18.5 kg | | |
| Available versions | | Item no. | Price net. |
| ALLIGATOR 50 (Black rubber) | | 007.051 | 703.00 € |
| ALLIGATOR 50 (White rubber) | | 007.051w | 703.00 € |

ALLIGATOR 60 // Slab hoisting clamp



Black rubber

The unique construction and design of the ALLIGATOR 60 slab hoist is an innovative clamp that can easily hold slabs from 15 - 60 mm and weighing up to 1200 kg. The clamping jaws, and other parts of the tool, are generously lined with rubber, guaranteeing safe handling of precious polished stone surfaces.

| Technical data | | Included | |
|-----------------------------|-------------|--------------|------------|
| Maximum load | 1,200 kg | with shackle | |
| For slab thickness | 15 to 60 mm | | |
| Weight | 21 kg | | |
| Available versions | | Item no. | Price net. |
| ALLIGATOR 60 (Black rubber) | | 007.060 | 775.00 € |
| ALLIGATOR 60 (White rubber) | | 007.060w | 775.00 € |

ALLIGATOR 75 // Slab hoisting clamp



White rubber

The unique construction and design of the ALLIGATOR 75 slab hoist is an innovative clamp that can easily hold slabs from 20 - 75 mm and weighing up to 1200 kg. The clamping jaws, and other parts of the tool, are generously lined with rubber, guaranteeing safe handling of precious polished stone surfaces.

| Technical data | | Included | |
|-----------------------------|-------------|--------------|------------|
| Maximum load | 1,200 kg | with shackle | |
| For slab thickness | 30 to 75 mm | | |
| Weight | 21.5 kg | | |
| Available versions | | Item no. | Price net. |
| ALLIGATOR 75 (Black rubber) | | 007.075 | 795.00 € |
| ALLIGATOR 75 (White rubber) | | 007.075w | 795.00 € |



ALLIGATOR SPARE PARTS

| | Designation | Description | Item no. | Price € |
|--|---------------------------------------|---|-----------|---------|
| | Rocker for all Alligator sizes | Rocker lever for fastening latch: 1 rocker, 1 spring, 1 socket screw, 1 self-locking nut M5, 2 washers | 107.005NK | 22.00 |
| | Spring for Alligator 40 and 50 | Retention spring for center sliding plate: 2 top springs, short, 2 bottom springs, long, 8 countersunk screws | 107.118 | 16.00 |
| | Spring for Alligator 60 and 75 | Retention spring for center sliding plate: 2 top springs, short, 2 bottom springs, long, 8 countersunk screws | 107.111 | 16.00 |
| | Lanyard rope, for all Alligator sizes | Is inserted into the rocker and secured | 107.171 | 9.00 |
| | Oval Eye | 75 x 135 mm, Load 3.200 kg | 007.022 | 18.00 |
| | | 100 x 180 mm, Load 8.000 kg | 007.024 | 29.00 |
| | | 140 x 260 mm, Load 14.000 kg | 007.029 | 71.00 |

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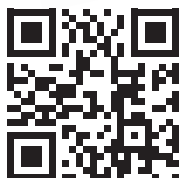
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