

The **CreteFill Pro Polyurea Pump** is a specially designed pump offered in two sizes by Curecrete Distribution, Inc. The CreteFill Pro Polyurea GC-6 and GC-13 pump are:

- One-Man Operational
- Includes Gear Drive
- Easy to Clean
- Has an Adjustable Flow Volume
- Light Weight, and
- Built to Last.

To order your **CreteFill** *Pro Polyurea Pump* today or to request more information, contact Curecrete Distribution, Inc. at 1.800.998.5664.

## **GC-6** Specifications

Weight: 175 lbs. with battery/inverter

Height: 38" Width: 20" Length: 20"

Motor: 1/4HP DC Gear Motor with Separate

heat sink, RPM: 0 - 94

Pumps: Cast iron dual internal rotary gear

pumps

Tanks: 3 gallon tanks, 14 guage 304 stain-

less steel tanks with stainless steel lids, custom welded stainless steel mounting nipples for stainless steel suction line strainers and pump mounts, attached to frame with stain-

less steel worm gear clamps

Power: 110 Volt (battery with inverter set-up

included)

Hoses: 3/8 x 11' nylon braided hoses coupled

with a protective sleeve

Wheels: 3" non-marring gray balloon cushion

wheels for easy roll over of cords and

debris, swivel wheels have breaks

Dispensing Extended light-weight handle with a Unit: dual port manifold, on/off switch and

speed control knob

Viscosity: 50 - 2,000 centipoise Flow Rate: To 1/2 gallon per mintue

Ratios: 1:1 ratio, easily geared to other ratios

## **GC-13** Specifications

Weight: 190 lbs. dry Height: 38-½"

Width: 27" Length: 30"

Motor: 1/2HP DC Gear Motor, RPM: 0 - 500,

Volts: 90 - 130, Torque: 202 In. Lbs.,

Amps: 5.5

Pumps: Cast iron dual internal rotary gear

pumps

Tanks: 6.7 gallon tanks, 14 guage 304 stain-

less steel tanks with stainless steel lids, custom welded stainless steel mounting nipples for stainless steel suction line strainers and pump mounts, attached to frame with stain-

less steel worm gear clamps

Power: 110 Volt

Hoses: 3/8 x 14-1/2' nylon braided hoses cou-

pled with a protective sleeve

Wheels: 6" non-marring gray balloon cushion

wheels for easy roll over of cords and debris, swivel wheels have breaks

Dispensing Extended light-weight handle with a Unit: dual port manifold, on/off switch and

speed control knob

Viscosity: 50 - 5,000 centipoise Flow Rate: To 1 gallon per mintue

Ratios: 1:1 ratio, easily geared to other ratios