



CRETEFILL PRO POLYUREA PUMP™

FROM THE MAKERS OF THE ASHFORD FORMULA™ AND THE RETROPLATE SYSTEM®

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 stainless steel tanks with stainless steel lids, custom welded stainless steel suction line strainers and pump mounts, attached to frame with stainless 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 Unit:	Extended light-weight handle with a 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:	38-1/2"
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 stainless steel tanks with stainless steel lids, custom welded stainless steel suction line strainers and pump mounts, attached to frame with stainless steel worm gear clamps
Power:	110 Volt (battery with inverter set-up included)
Hoses:	3/8 x 14-1/2' nylon braided hoses coupled 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 Unit:	Extended light-weight handle with a 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