

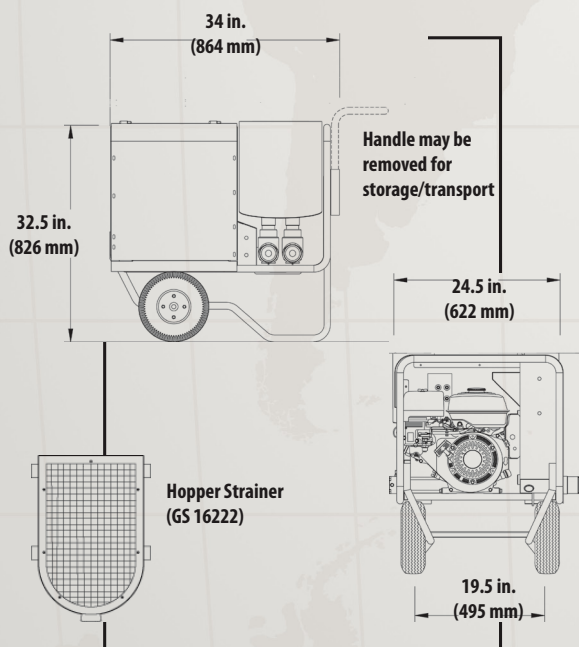
## Geoprobe® GP300 Grout System

The GP300 Grout/Injection Machine was designed for the injection of remediation materials or for bottom-up grouting through small diameter probe holes. The GP300 is also capable of delivering standard ASTM grout mixes and provides operating pressure up to 1,300 psi with a maximum flow rate of 3.5 gpm.

- Designed for Injection of HRC® and HRC-X®
- Can Grout Probe Holes from the Bottom Up
- High Pressure enables Grouting by Small Tremie Tubes
- 9 hp Gasoline Engine
- Easy to Disassemble for Cleanup
- Dual Reciprocating-type Piston Pumps
- Few Replaceable (wear) parts
- Operates Independently of Direct Push Machine
- Use Without Carrier Vehicle Nearby
- Speed Control on Injection Machine
- Optional Viton seals for pumping harsh remediation materials

### GP300 Specifications

Weight (without grout) .....	325 lb.....	147 kg
Hopper Capacity .....	12.75 gal.....	48.3 L
Hopper Capacity (3 in. freeboard) ...	9.5 gal.....	36 L
Pump .....	Hydraulically-driven piston pump	
Hydraulic Power Source .....	Fixed displacement gear pump	
Hydraulic Power Source Engine .....	Honda Model GX270	
Hydraulic Reservoir Capacity .....	6.75 gal. ....	25.6 L
Engine Fuel Capacity .....	1.59 gal. ....	6.0 L
Engine Horsepower .....	9.0 hp gasoline	
Pump Displacement .....	13 cu. in. ....	213 mL
Pump Pressure Rating .....	1,300 psi .....	89 bar
Pump Flow Rate .....	0.9 - 3.5 gpm ...3.4 - 13.3 Lpm	



The GP300 has a marked 12.75 gallon hoper & is easily removed for cleaning



Speed Control Valve & Emergency Kill Switch

