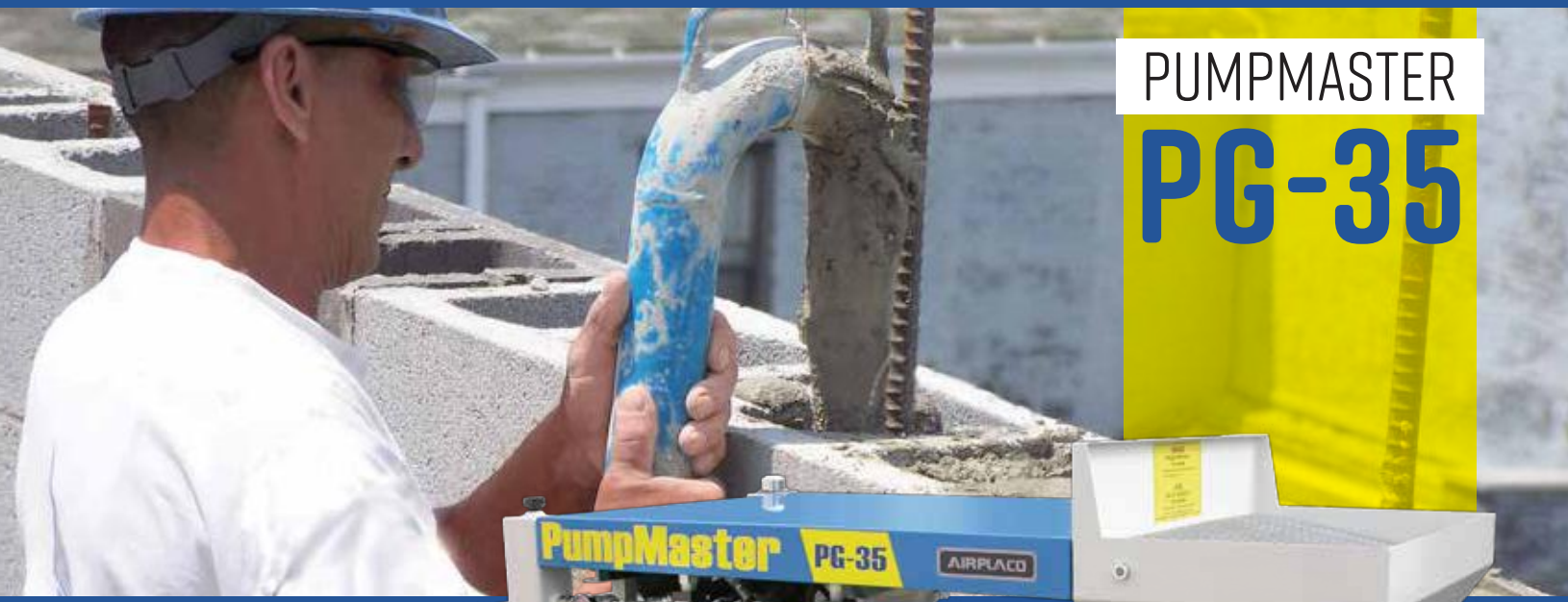


PUMPMASTER
PG-35



BENEFITS

- Compact
- Self-Propelled
- 4 Inch Swing Tube



MULTIPURPOSE GROUT PUMP

The Pumpmaster PG-35 is the most durable, compact, efficient and versatile swing-tube engineered concrete grout pump available on the market today.

PUMPMASTER PG-35

APPLICATIONS:

- Concrete/Bridge Repair
- Machine Base Stabilization
- Masonry Block Fill
- Mining
- Piling Encasements
- Pressure Grouting
- Refractory
- Shotcrete
- Slabjack/Mudjack Lifting
- Soil Stabilization
- Void Fill

Compact and powerful, the PG-35 empties a ready mix truck in an hour, reducing labor costs as it increases efficiency and portability. The PG-35 masonry grout pump can be transported on a trailer or in a typical pickup truck; contractors can use existing mixers and material silo systems. The PG-35 features electronic proxy-switch hydraulic technology, variable speed pumping with forward and reverse capabilities, and fork slots are included for convenience. The PumpMaster PG-35 grout pump can also be ordered as skid mount or with an electric power option.



SKID MOUNT OPTION



HYDRAULIC OIL COOLER



4 INCH SWING TUBE MATERIAL VALVE



PG-35 SPECIFICATIONS

Max Output	10 yd ³ /hr (7.7 m ³)
Max Line Pressure	0 to 500 psi (35 bar)
Material Hopper	5 cu ft (142 L)
Material Cylinder	Dual 4 in.
Stroke	16 in.
Outlet Size	4 in. HD
Max Aggregate	3/4 in. (19 mm)
Max Vertical	100 ft (31 m)
Max Horizontal	300 ft (91 m)
Power Source	35 hp gas (optional electric)
Dimensions	50 x 80 x 47 in. (W x L x H)
Hopper Height	41 in. (1 m)
Weight	1400 lb (635 kg)
Material Valve	4 inch Swing Tube

Disclaimer: Maximum output distance and pressure cannot be reached simultaneously. Performance will vary depending on the operator, cycle rate, mix design, and placement line.

AIRPLACO[®]
AMERICAN OWNED. AMERICAN BUILT.