The Pumpmaster PG-10 is a skid steer grout pump attachment powered by your existing hydraulic powersource and is designed to perform from one job to the next with low maintenance.

**BENEFITS**

- Variable Speed
- Pumps Various Materials
- Compact

**MULTIPURPOSE GROUT PUMP**
The Airplaco PG-10 is a hydraulic grout pump featuring a full-flow ball check manifold and is designed for masonry block fill, piling encasements, pea gravel pumping, concrete leveling and other grouting applications. The PG-10 hydraulic grout pump offers high output without the need for constant lubrication and features a long-life hard chrome cylinder that ensures a long service life. The PG-10 grout pump is a perfect choice for contractors with an existing hydraulic power source, such as a skid steer or hydraulic power pack looking for a durable pump capable of varied applications.

**PG-10 SPECIFICATIONS**

- **Max Output**: 4 yd³/hr (3 m³)
- **Max Line Pressure**: 0 to 400 psi (27 bar)
- **Material Hopper**: 7 cu ft (198L)
- **Material Cylinder**: Single 5 in.
- **Stroke**: 8 in.
- **Outlet Size**: 3 in. HD
- **Max Aggregate**: 3/8 in. (9.5 mm)
- **Max Vertical**: 50 ft (15 m)
- **Max Horizontal**: 150 ft (46 m)
- **Power Source**: Aux. Hydraulics (Min 8 gpm @2500 psi)
- **Dimensions**: 29 x 68 x 38 in. (W x L x H)
- **Hopper Height**: 36 in (92 cm)
- **Weight**: 325 lb (147 kg)
- **Material Valve**: Ball-check

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