



AMERICAN SERIES - 36701L

Wobble Stator Progressive Cavity Pump



American 36701L



0-53
GPM

0-50
PSI

Features

- Low Cost
- Low Shear
- Solids Handling
- Compact Design
- Direct Motor Speeds
- Gear Reduction Options

Materials

Rotor: *Stainless Steel Chrome-Plated*

Stator: *Buna, Viton™, EPDM*

Motor: *1/2, 3/4, 1, 1.5, and 2 hp*

Inlet: *Radial - 2"*

Outlet: *2"*

Bases: *Steel or Stainless Steel*

Pump Description

The 36701L Wobble Stator Pump is designed for flows up to 0-53 GPM at pressures up to 50 psi. The simple design of the wobble stator makes this pump an ideal selection for groundwater remediation use in bioaugmentation, bioslurping, biosparging and monitoring wells applications.

The Long-Coupled Version is available in Cast Iron with standard Buna Nitrile Stator, mechanical seal and a hard-chrome plated rotor. This popularly sized wobble pump is a standard in chemical precipitation applications in treatment and private facilities.

All pumps are offered "off the shelf" from our inventory for immediate shipment. replacement parts for the 36701L are available for immediate shipment from Liberty Process.

Curves

36701L

Drawings

36701L

