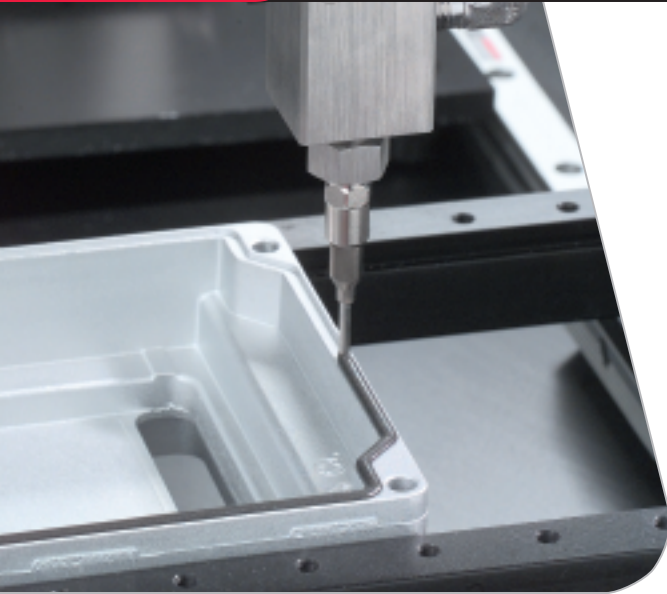




**WHERE
PRECISION
DRIVES
PRODUCTION**



PVA300 MLCP 300ML CARTRIDGE PUMP

THE PVA300 MLCP is an ideal pumping system for high viscosity gels or RTV materials packaged in 300 ml (1/10 gallon) cartridges. Compared to traditional air over cartridge systems, the PVA300 MLCP will produce higher fluid pressure that will subsequently result in higher flow rates.

The PVA 300 milliliter cartridge pump comes complete with:

- ▲ 8.5:1 ratio pumping system for higher fluid pressure
- ▲ Dual post RAM design eliminates air on cartridge
- ▲ Compact 14" x 10" (355.6 mm x 254 mm) footprint
- ▲ Locking cartridge retainer
- ▲ High pressure material hose, fluid regulator, and gauges
- ▲ Pneumatic control panel
- ▲ Optional low level sensor

For more information on PVA's dispensing capabilities, please contact one of our sales representatives at (518) 371-2684.

PVA also offers the following products to enhance your dispensing application:

PVA110-002	10.3 ounce metal caulking sleeve and plastic cap
PVA5GPP	23:1 ratio pump for 5 gallon / 20 liter pails
PVA55GPP	20:1 ratio pump for 55 gallon drums

SYSTEM SPECIFICATIONS

Pump Mechanism:

Dynamite 190 piston pump

Pump Ratio:

8.5:1

Maximum Fluid Pressure:

1000 psi

Cartridge Air Gauge:

0-160 psi

Pump Air Gauge:

0-160 psi

Footprint:

14" x 10" (355.6 mm x 254 mm)



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Measurements shown in inches.