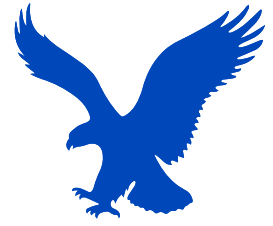


MBV40 PVDF Plastic Center Block Pump

Plastic Center Block Pump



EMOCLEW AMERICA



Diaphragm Pump

MBV40 PVDF Plastic Center Block Pump

Plastic Center Block Pump

You can buy good quality MBV40 PVDF Plastic Center Block Pump, we are the best distributor from USA market



Description

Features

- 1-1/2 in (38.1 mm) end-ported
- High flow – 100 gpm (378 lpm) in a compact, portable size
- Fluid pressure to 120 psi (8.4 bar, 0.84 MPa)
- Patented, high-reliability closed center air valve is online serviceable
- Lube-free operation
- Epoxy-coated air section
- External controller for optional remote operation

Typical Applications

- Tank transfer
- Tank stripping
- Chemical tank plating
- Transferring high temperature acids and gases

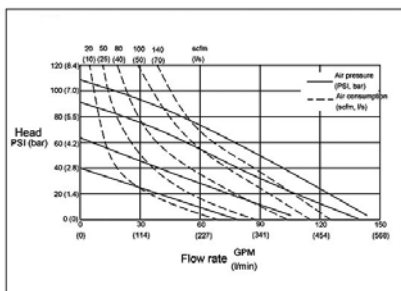
Typical Fluids Handled

- Chemicals
- Corrosive fluids
- Acids and gases: acetic, chromic, hydrochloric, hydrofluoric, sulfuric, nitric and phosphoric

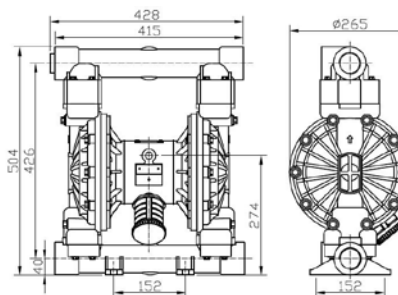
Parameter Table

MBV40 PVDF Plastic Center Block Pump - Technical Specifications	
Max Working Pressure	120psi(0.84Mpa ,8.4bar)
Max Flow Rate	118 gpm(446 lpm)
Max Reciprocating Speed	200cpm
Max Suction Height (Dry Sucking)	5m
Max Permitted Grain	5mm
Max. Air Consumption	80scfm(40L/s)
Air Inlet size	1/2 in.npt(f)
Air Outlet size	1/2 in.npt(f)
Fluid Inlet size	1 1/2 in.npt(f)
Fluid Outlet size	1 1/2 in.npt(f)
Weight	PVDF pump 20.0kg PP pump 16.0kg

Diagram



Installation



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