



Pneumatic

HUSKY 2200 2" DIAPHRAGM PUMPS

The Husky 2200 has a 2 inch (50.8 mm) connection and is available in polypropylene and PVDF.

The Husky 2200 air-operated diaphragm pump features a single piece polypropylene center section for increased reliability and chemical compatibility, plus a patented, high-reliability modular air valve that is online serviceable.

This diaphragm pump is designed with a reinforced frame for improved reliability and will help to eliminate fluid leakage.

FEATURES:

Maximum Fluid Flow: 200gpm (757l/min)
 Maximum Fluid Discharge Pressure: 125psi (8.6 bar, 0.86 MPa)
 Maximum Size Pumpable Solids: 3/8 in (9.5mm)
 Fluid Displacement Per Cycle: 1.6g (6.1 litres)

- 2 inch (50.8 mm) ANSI center and end-porting options available.
- High flow - 200gpm (757lpm) in a compact, portable size.
- Fluid pressure to 125 psi (8.6 bar, 0.86 MPa).
- Lube-free operation.
- Available in polypropylene and PVDF.

BENEFITS:

- Overall improved air efficiency.
- Highest fluid flow rate in its class.
- Expanded material offering to handle endless applications.
- Available with Overmolded diaphragms (up to 5 times longer diaphragm life).

SERIES OPTIONS:

Typical Application	Code	Airmotor	Manifolds	Seats	Balls	Diaphragms
Highest Chemical Resistance where PTFE is required	653504	Poly	Centre Poly ANSI Flange	Poly	PTFE	PTFE
Highest Chemical Resistance where PTFE is required	653511	Poly	End Poly ANSI Flange	Poly	PTFE	PTFE
Chemical – Highest Diaphragm life where Santoprene is required	653500	Poly	Centre Poly ANSI Flange	Poly	Santoprene	Santoprene
Chemical – Highest Diaphragm life where Santoprene is required	653507	Poly	End Poly ANSI Flange	Poly	Santoprene	Santoprene