



GRACO HUSKY 3300 SERIES 3" ALUMINIUM DIAPHRAGM PUMP



The Husky 3300 air-operated diaphragm pump features a stall-free low pulsation air valve which provides a smooth and rapid changeover. The one-piece centre section eliminates leaks and reduces maintenance on the Husky pumps when compared to other diaphragm pumps.

FEATURES & BENEFITS:

- Overall improved efficiency (up to 40% more efficient)
- Highest fluid flow rate in its class
- Up to 5 times longer diaphragm life compared to other air operated diaphragm pumps
- Expanded material offering to handle endless applications
- Offered in ATEX configuration.
- Expanded material offering to handle numerous applications
- Flow rates up to 300 gpm (1,135 lpm)
- Modular stall-resistant air valve design
- Complete 3 inch family of diaphragm pumps available in aluminum or polypropylene center sections
- Heavy-duty construction



SPECIFICATIONS:

Air Exhaust Port Size (in)	1
Air Exhaust Port Thread Gender	Female
Air Exhaust Port Thread Type	NPT
Air Inlet Size (in)	3/4
Air Inlet Thread Gender	Female
Air Inlet Thread Type	NPT
Application	Industrial
Centre Section Material	Aluminium
Fluid Inlet Size (in / mm)	3 / 76.2
Fluid Outlet Size (in / mm)	3 / 76.2
Fluid Section Material	Aluminium

Manifold Configuration	Centre Port
Manifold O-Ring Material	Buna
Material	Aluminium
Maximum Air Pressure (bar / psi)	8.6 / 125
Maximum Cycle Rate (CPM)	103
Maximum Fluid Pressure (bar / psi)	8.6 / 125
Maximum Solid Size (mm)	12.7
Minimum Operating Temperature (°C)	0
Type	Pneumatic diaphragm pump selector
Standards Met	ATEX, CE

MODELS	PUMP	SEAT MATERIAL	BALL MATERIAL	DIAPHRAGM MATERIAL	DIMENSIONS	WEIGHT
AF-G-652090	BSPT	TPE	Acetal	TPE	98x80x50	82 Kg
AF-G-652134	BSPT	Geolast	Geolast	Geolast	101x52x80	80 Kg