



# GRACO HUSKY 716 SERIES ALUMINIUM PUMP

The Husky 716 air operated diaphragm pump features an external controller for remote control capabilities.

## FEATURES & BENEFITS:

- Center and end-porting
- No mechanical seals which causes fluid leaks or failures
- Runs quietly at less than 85 dBA with easy-to-use remote muffler capability for even lower noise levels
- Easy-to-service air valve and ball checks
- 3/4 in (19.05 mm) center- and end-porting
- No seals to leak or fail
- Quiet running less than 85 dBA with easy-to-use remote muffler capability for even lower noise levels
- Easy-to-service air valve and ball checks



## SPECIFICATIONS:

Air Exhaust Port Size (in)	3/8
Air Exhaust Port Thread Gender	Female
Air Inlet Size (in)	1/4
Air Inlet Thread Gender	Female
Centre Section Material	Polypropylene
Fluid Inlet Size (in/mm)	3/4 / 19
Fluid Inlet Thread Gender	Female
Fluid Outlet Size (in/mm)	3/4 / 19
Fluid Outlet Thread Gender	Female
Fluid Section Material	Aluminium
Manifold Configuration	Centre Port

Manifold O-Ring Material	PTFE
Material	Aluminium
Maximum Air Pressure (bar/psi)	7 / 100
Maximum Flow Rate (l/min)	61
Maximum Fluid Pressure (bar/psi)	7 / 100
Maximum Operating Temperature (C)	107
Maximum Solid Size (mm)	2.4
Minimum Operating Temperature (C)	4
Seat Material	Acetal
Standards Met	ATEX, CE
Type	Pneumatic Diaphragm Pump

PART NO.		BALL MATERIAL	DIAPHRAGM MATERIAL	DIMENSIONS	WEIGHT
AF-G-D5C277	GRACO Husky 716 3/4" BSP Aluminium Pump - Acetal/Buna	Buna	Buna	28x31x22	5 Kg
AF-G-D53277	GRACO Husky 716 3/4" NPT Aluminium NPT Pump - Acetal/Buna	Buna	Buna	28x31x22	5 Kg
AF-G-D53255	GRACO Husky 716 3/4" NPT Aluminium Pump - Acetal/TPE Suitable for Unleaded	TPE	TPE	23x36x28	7 Kg