AIR OPERATED DOUBLE DIAPHRAGM · 1.5 INCH

Husky 1590

A 1.5 inch aluminium diaphragm pump for oils, fuels, coolant and waste oil in workshops, lube bays and mine sites.



379 L/min
Maximum flow rate

8 bar
Maximum fluid pressure

4.8 mm
Maximum solid size

Features

- Stalls under pressure and restarts on demand
- Self-priming and safe to run dry
- 4 builds: choose by fluid using the material table
- Figures from the DB3525 build; other builds may differ slightly

P 07 3204 2240 E sales@goind.com.au W goind.com.au

PUBLISHED FIGURES

Technical specifications

Performance figures, then materials of construction for each build. Check chemical compatibility before selecting a build for a chemical.

Specifications

SPECIFICATION	VALUE
Maximum flow rate	**379 L/min**
Maximum fluid pressure	**8 bar (120 psi)**
Maximum solid size	**4.8 mm**
Maximum air consumption	**125 scfm**
Air inlet	**1/2 in**
DB3525	**Aluminium, NPT; seats TPE, balls Acetal, diaphragm TPE**
DBC525	**Aluminium, BSP; seats TPE, balls Acetal, diaphragm TPE**
DB3GGG	**Aluminium, NPT; seats Geolast, balls Geolast, diaphragm Geolast**
DBCGGG	**Aluminium, BSP; seats Geolast, balls Geolast, diaphragm Geolast**

CHOOSING A BUILD

Aluminium with TPE or Geolast suits oils, diesel and coolants. Polypropylene, PVDF and PTFE builds are for chemicals. Do not use Buna builds on unleaded fuel.

PART NUMBERS

Ordering information

Quote the part number when ordering. Prices, stock and delivery times from GO Industrial on 07 3204 2240 or sales@goind.com.au.

Models and parts

PART NUMBER	DESCRIPTION
DB3525	**Aluminium, NPT, TPE diaphragm. Oil, hot oil, unleaded fuel, coolant**
DBC525	**Aluminium, BSP, TPE diaphragm. Oil, hot oil, unleaded fuel, coolant**
DB3GGG	**Aluminium, NPT, Geolast diaphragm. Waste oil, diesel**
DBCGGG	**Aluminium, BSP, Geolast diaphragm. Waste oil, diesel**

ORDERING

GO Industrial supplies the full range Australia-wide. Call 07 3204 2240 or email sales@goind.com.au with the part number for price and delivery.