

FLOJET®

G57 SERIES

Air Operated Diaphragm Pump

- ◆ Capable of Air or CO₂ drive pressures up to 100PSI (6.9bar)
- ◆ Run dry capability
- ◆ Fluid temperature range up to 49°C (120°F)
- ◆ Patented Shuttle Valve, eliminates stalling
- ◆ Capable of passing solids up to 3.2mm in diameter.
- ◆ Corrosion resistant materials capable of handling a wide range of chemicals
- ◆ Other elastomers available
- ◆ Large exhaust silencer
- ◆ Ease of Installation with all quick disconnect ports



WARNING

**DO NOT PUMP
GASOLINE OR
FLAMMABLE LIQUIDS OR
USE WHERE FLAMMABLE
VAPOURS ARE PRESENT**

Xylem Water Solutions UK Ltd
Bingley Road
Hoddesdon
Hertfordshire • EN11 0BU • UK

Telephone: +44 (0)1462 480380
Fax: +44 (0)1462 482422
mail@cleghorn.co.uk
www.jabscoshop.com

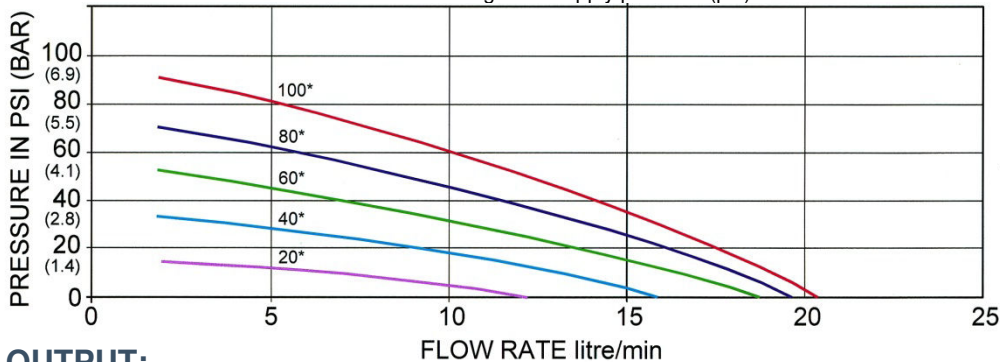
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Let's Solve Water

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Working position

*indicates gas/air supply pressure (psi)



OUTPUT:

Self primes up to 4.5m
Flow rates up to 21 litres/minute (4.6 gallons/minute).

MATERIALS OF CONSTRUCTION:

Pump head: Glass-filled Polypropylene

MODEL	DIAPHRAGM & VALVES	VALVE SPRINGS	'O' RINGS	LIQUID PORTS
G573215A	Viton®	Hastelloy	Viton®	13mm (1/2") Straight hose barb
G573235A	Viton®	Hastelloy	Viton®	9 -13mm (3/8 - 1/2") 90° hose barb
G575005A	Santoprene®	Hastelloy	EPDM	Ports not fitted
G575205A	Santoprene®	Hastelloy	EPDM	9mm (3/8) Straight hose barb
G575215A	Santoprene®	Hastelloy	EPDM	13mm (1/2") Straight hose barb
G575235A	Santoprene®	Hastelloy	EPDM	9 -13mm (3/8 - 1/2") 90° hose barb

Air/gas inlet port: 6mm (1/4" hose)

WEIGHT: 0.54 Kg

