

Home > Miscellaneous >

Sandpiper Air Operated Double Diaphragm Pump



Stock Code: TZ252

Manufacturer: Sandpiper

Model: SF1

Year of Manufacture: 2012

Serial: 20044060

New or Used: Used (Second Hand)

Capacity: 1" inlet

Process Application: Fluid pumping

Other Info: pumps up to 170 Ltrs/Min.

Weight: 12

External Dimensions (WxDxH): 260 x 500 x 330

This is a standard Sandpiper, double diaphragm pump with 1" inlet, PTFE diaphragms and check valve seatings. The body is a painted aluminium casting.

Specifications 1" inlet/outlet 0 to 170 Litres per minute, dependent on air pressure and head. Air distribution valve is no-lube, no stall design. Capable of handling solids up to 6mm. Max operating pressure of 8.6 bar. Displacement stroke of 0.42 Ltrs. Weight 13Kgs. Operating temperature range from -23°C to +93°C.

Diaphragms and Valve Seating.



Home > Miscellaneous >

Sandpiper Air Operated Double Diaphragm Pump

VIRGIN PTFE: (PFA/TFE) Chemically inert, virtually impervious. Very few chemicals are known to chemically react with PTFE; molten alkali metals, turbulent liquid or gaseous fluorine and a few fluoro-chemicals such as chlorine trifluoride or oxygen difluoride which readily liberate free fluorine at elevated temperatures.

View Sandpiper Air Operated Double Diaphragm Pump on our web site at <https://www.rileysurfaceworld.co.uk/machines/29886.htm>

PHOTOGRAPHS TAKEN PRIOR TO REFURBISHMENT.