



## PRODUCT SPECIFICATION SHEET

Piusi Air Operated Diaphragm AdBlue® Pump

**BRAND:**



**SUITABLE FOR:**



**FLOW RATE:**

**50-220LPM**

### Product Description

PIUSI air operated is a pump for transferring AdBlue®, fuel, windscreen and water. The Piusi air operated pneumatic pump with double diaphragm, designed to ensure maximum reliability and high performance, comes from years of experience in the field of fuel and fluid transfer systems.

The diaphragm pneumatic pump is suitable for transferring various types of fluids including: water, chemical liquids such as Urea, antifreeze or washer fluid. It is particularly suitable for heavy-duty applications, and in potentially explosive environments (ATEX certification for zone 2).

The diaphragm pneumatic transfer pump has a sturdy central body in technopolymer, while the side half-shells and the suction and delivery manifolds are in polypropylene. The use of high quality diaphragms in thermoplastic materials ensures a clean and safe transfer of water, chemical liquids such as Urea, and antifreeze or windscreen washing liquids with a flow rate of up to 220 l/min.



### Features

- Max flow rate of 220lpm
- Self priming pump
- ATEX certified (Zone 2)
- Polypropylene body
- Connection: 3/8"/1/2"
- 70m Max Head

| Part Number  | Description                  | Specifications  |
|--------------|------------------------------|---|
| P8-F00208P00 | Piusi MP130 AODD AdBlue Pump | Connection: 1/2" G<br>Max flow: 50lpm<br>5m Self Priming    |
| P8-F00208P20 | Piusi MP140 AODD AdBlue Pump | Connection: 1" G<br>Max flow: 100lpm<br>6m Self Priming     |
| P8-F00208P30 | Piusi MP180 AODD AdBlue Pump | Connection: 1" G<br>Max flow: 150lpm<br>5m Self Priming     |
| P8-F00208P40 | Piusi MP190 AODD AdBlue Pump | Connection: 1 1/4" G<br>Max flow: 220lpm<br>6m Self Priming |

### NEED MORE INFORMATION?

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