

DN25 ALUMINUM (1")



PLUS

- Stainless Steel Screws
- Replaceable Inlet/Outlet valves
- Three Inlet and Three Outlet Ports for easier installations



TECHINCAL DATA

Adjustable Flow Rate

Inlet/Outlet Ports
Solids Max Size
Max suction lift dry / wet
Air Inlet
Air Supply Pressure (Min / Max)
Weight
Noise Level
Diaphragms, gaskets, valves

0÷120 l/min (PTFE Diaphragms) 0÷140 l/min (EPDM Diaphragms)

1" Gas Thread (3+3)

5 mm

4 / 7 m

3/8" Gas

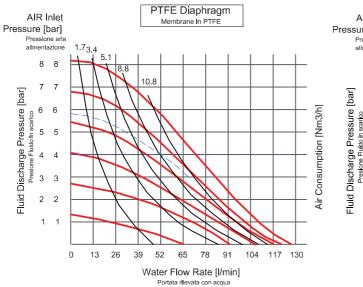
1 / 6.8 bar

11 Kg

<78 dB [A]

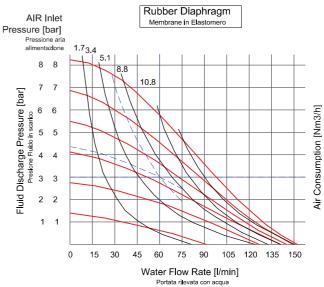
Configurable based on the fluid to process

PERFORMANCE



Per pompare 52 l/min ad una pressione di 4 bar, si richiedono di 5.8 bar di alimentazione con consumo d'aria di 8.8 Nm3

To pump 52 lpm against a discharge pressure head of 4 bar, regulres 5.8 bar and 68 Nm3/h air consumption.



Per pompare 60 l/min ad una pressione di 3 bar, si richiedono di 4.3 bar di alimentazione con consumo d'aria di 8.8 Nm3/h.
To pump 60 lpm against a discharge pressure head of 3 bar, requires 4.3 bar and 45 Nm3/h air consumption.

DIMENSIONS

