RANpump

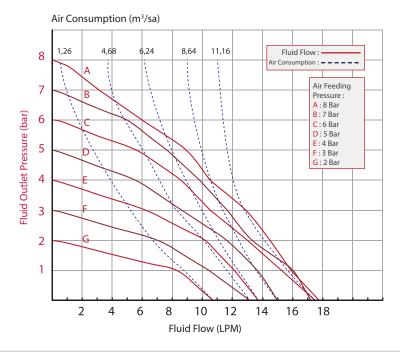
Ran[®] **1/4**" (6.35 mm)

Conductive Polypropylene Body Diaphragm Pump



Pump Housing Material	Conductive Polypropylene
Center Section Material	Conductive Polypropylene
мах. Size Pumpable Solids	1 mm
мах. Suction Lift	9.5 m (Wet) 2.5 m (Dry)
мах. Opreating Tempreture	80 °C
Sound Level	61 dBa (at 5 bar)
Diaphragm Material	Hytrel
Check-Valve Material	PTFE ball & Hytrel seat
Weight	1.2 kg

Performance Curves



Made in Turkey



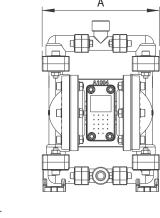
ATEX II 2gd IIb t135

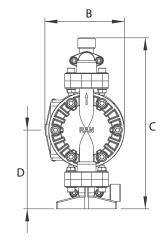
Test Conditions: All tests are made with water.
Suction hose submerged in the fluid. Muffler not used.
All the values are shown are approximate and not binding.

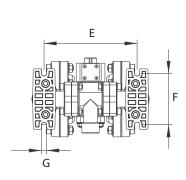
Example: To pump 10 lpm against a discharge preasure of 2 bar, requires 4 bar and 4.68 m3/h air consumption.

Dimensions

Α	155
В	104
C	230
D	104.5
Е	123
F	70
G	7







All dimensions are in mm.