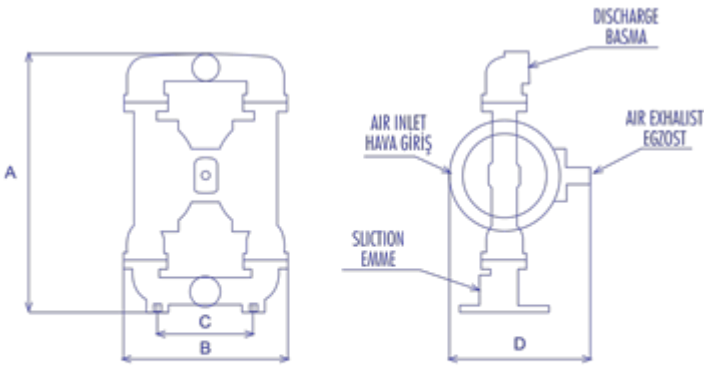
PK 10(1") HIGH PRESSURE METALIC DIAPHRAGM PUMP

Flow Rate	70 lt/min
Pompa Giriş-Çıkışı	1"
Max. Discharge Pressure	7 bar (Discharge pressure 14 bar)
Max. Discharge Head	140 m
Suction Depth	2 m
Liquit Temp. Limit	-18 / 85 °C
Air İnlet	1/2"
Solid Handling Capability	4 mm
Weight	11 kg

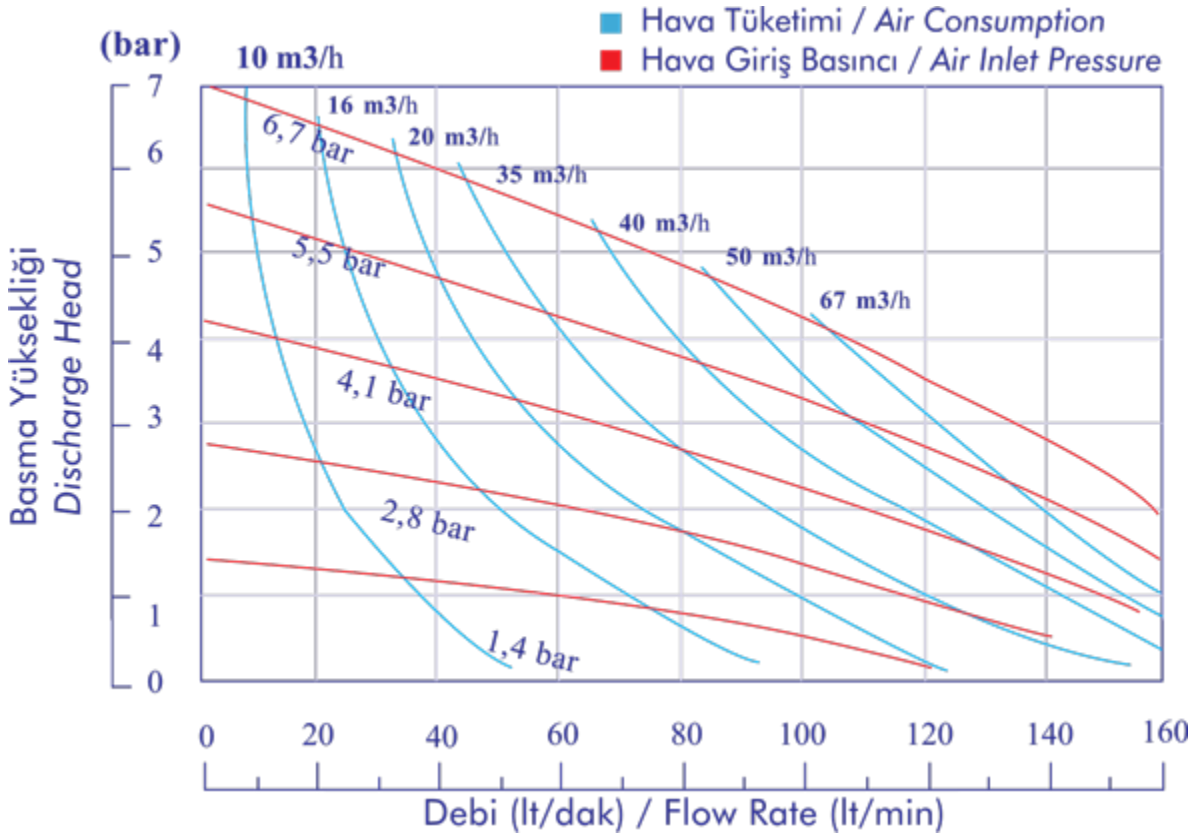


MODEL PK 10	A	B	C	D
ÖLÇÜLER DIMENSIONS (mm)	370	267	150	295



The air operated diaphragm pumps run by compressed air and are used for transfernng industrial liquid.High viscosity, corrosive and abrasive liquids can be transferred by the diaphrgam pumps.The diaphragm pumps allovvto pass varying sizes and types of solid particles.The pumps are completely ex-proof because ofthere is no electrical motor.

FEATURES
Dry self-pıiming
Variable flovvrate
Solid handling capability
High and low viscous
No electrical components to spark
ATEX Certificate
Run dry vvithout damage
APPLICATIONS
Paint
Chemical Liquid
Marine
Glue
Solvents
Cosmetic Liquid
Food


Hava Tüketimi / Air Consumption
Hava Giriş Basıncı / Air Inlet Pressure
(bar)
Basma Yüksekliği
Discharge Head
10 m3/h
16 m3/h
20 m3/h
35 m3/h
40 m3/h
50 m3/h
67 m3/h
6,7 bar
5,5 bar
4,1 bar
2,8 bar
1,4 bar
0
1
2
3
4
5
6
7
0
20
40
60
80
100
120
140
160
Debi (lt/dak) / Flow Rate (lt/min)