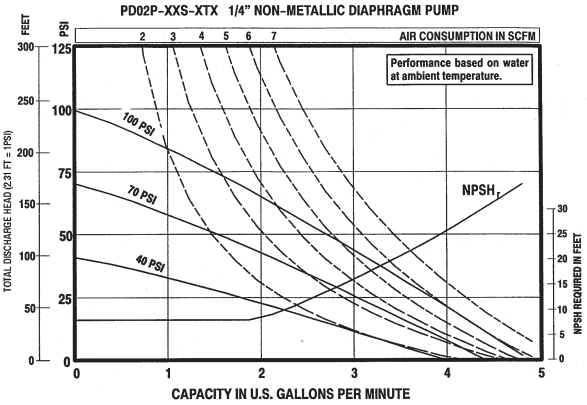
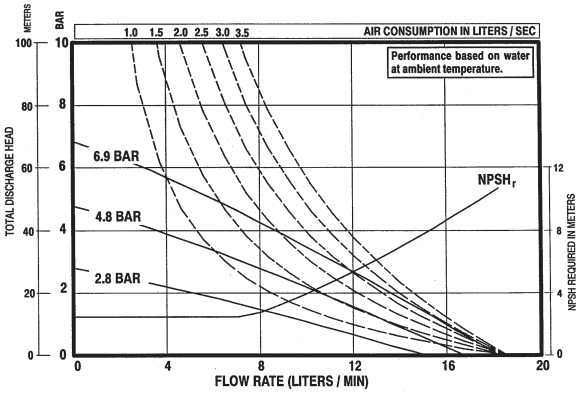
Performance Specifications

RATIO:	1:1
MAXIMUM G.P.M. (LPM):	4.6 (17.4)
DISPLACEMENT GALLONS (Liters) PER CYCLE:	.014 (.053)
AIR INLET:	1/4" NPTF (f)
FLUID INLET:	3/8" NPTF (f)
FLUID OUTLET:	1/4" NPTF (f)
MAX. OPERATING PRESSURE PSI (bar):	100 (6.8)
SUSPENDED SOLIDS MAX. DIA. IN. (mm):	Clean Fluid Only
WEIGHT - LBS. (KGS):	4.1 (1.85)Poly, 4.6 (2.10) Acetal, 9.5 (4.3) Kynar® (PVDF)
MAX. DRY SUCTION LIFT:	20 ft.

PERFORMANCE CURVES

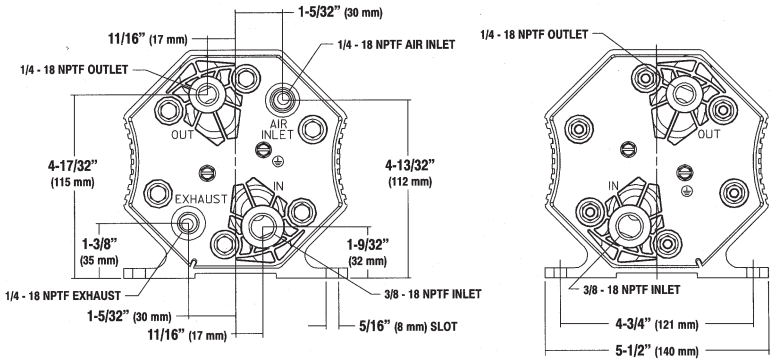
PD02P-XXS-XTX 1/4" NON-METALLIC DIAPHRAGM PUMP



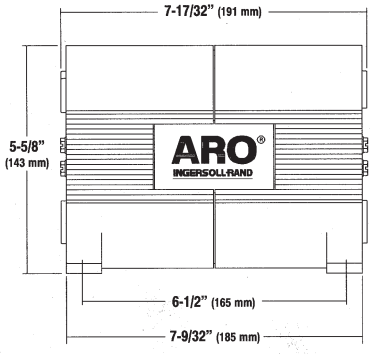


Dimensional Data

END VIEWS



SIDE VIEW



Accessories

Recommended Filter/Regulator

(See Page 38)

Filter / Regulator: P29122-600

For complete airline connection kit, see page 34, item "B".
Pulsation Dampener, see page 24.

For Diaphragm Pump Accessories see pages 34-36.



P29122-600

For recommended key models, refer to the ARO diaphragm pump price book (Form 2240-2). If the specific model you seek is not in the price book, consult the factory for further selection assistance.

Ordering

Best Selling Models | PD02P-APS-PTA, PD02P-APS-PTT, PD02P-ADS-DTT, PD02P-AKS-KTT

Base Model				Center Section		Port	Wet End	Hardware		Seat Material	Disk Check/ Diaphragm	
P	D	O	2	P	-	X	X	X	-	X	X	X

1/4" Pump

Polypropylene

A NPT Single Inlet/Single Outlet
D NPT Single Inlet/Dual Outlet
E NPT Dual Inlet/Single Outlet
H NPT Dual Inlet/Dual Outlet

D Acetal
P Polypropylene
K Kynar (PVDF)

S Stain. Steel

D Acetal
P Polypropylene
K Kynar (PVDF)

TA Teflon/Santoprene
TG Teflon/Nitrile
TT Teflon/Teflon

360° mounting versatility!

Get in the ZONE