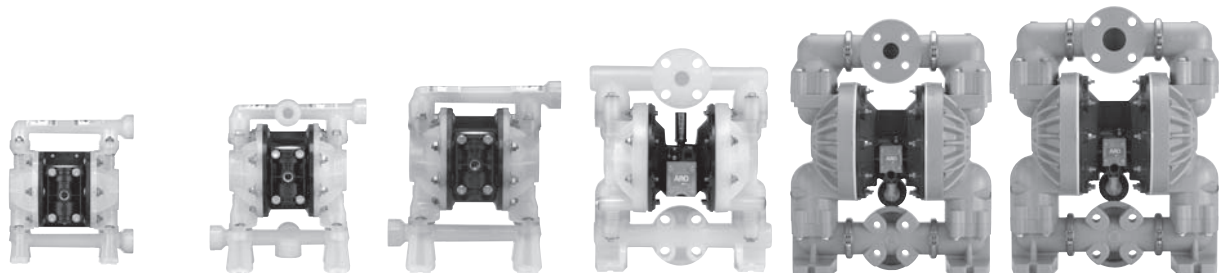


Model Overview: Non-Metallic Models Pro-Series Pumps



Model	3/8"	1/2"	3/4"	1"	1-1/2"	2"
Maximum Flow GPM (LPM)	10.6 (40.1)	14.4 (54.5)	14.8 (56)	47 (178)	100 (378.5)	145 (548.8)
Maximum Discharge Pressure PSI (BAR)	100 (6.8)	100 (6.8)	100 (6.8)	120 (8.3)	120 (8.3)	120 (8.3)
Fluid Ports Inlet/Outlet (BSP Available)	3/8" (F) - In/Out	1/2" (F) - In/Out	3/4 - 14 N.P.T.F.-1 Rp 3/4(3/4-14 BSP, parallel)	1" ANSI/DIN Flange 1" (F) Threaded	1-1/2" ANSI/DIN Flange	2" ANSI/DIN Flange
Materials of Construction	Polypropylene Groundable Acetal PVDF	Polypropylene Groundable Acetal PVDF	Polypropylene	Polypropylene PVDF	Polypropylene PVDF	Polypropylene PVDF
Pump Weight lbs. (kg.)	4.2 (1.9) PD03P-XDS-X 4.3 (1.9) PD03P-XES-X 4.5 (2.0) PD03P-XKS-X 4.6 (2.1) PD03P-XLS-X 3.4 (1.6) PD03P-XPS-X 3.5 (1.6) PD03P-XRS-X	6.3 (2.9) PD05P-XDS-X-B 6.7 (3.0) PD05P-XES-X-B 6.8 (3.1) PD05P-XKS-X-B 7.2 (3.3) PD05P-XLS-X-B 5.2 (2.4) PD05P-XPS-X-B 5.4 (2.5) PD05P-XRS-X-B	5.61 (2.54)	20.3 (9.2) Poly 28.5 (12.9) PVDF 28.8 (13.1) Poly w/ Cast Iron Center 37 (16.8) PVDF w/ Cast Iron Center	62 (28.1) Poly 92 (41.7) PVDF 85 (38.5) Poly w/ Cast Iron Center 115 (52.1) PVDF w/ Cast Iron Center	62 (28.1) Poly 92 (41.7) PVDF 85 (38.5) Poly w/ Cast Iron Center 115 (52.1) PVDFw/ Cast Iron Center
Maximum Solids Inches (mm)	1/16 (1.6)	3/32 (2.4)	3/32 (2.4)	1/8 (3.2)	1/4 (6.4)	1/4 (6.4)
Best Selling Models (BSP Available)	PD03P-ARS-PAA PD03P-ARS-STT PD03P-AES-DTT PD03P-ALS-KTT	PD05P-ARS-PUU-B PD05P-ARS-PAA-B PD05P-ARS-PTT-B PD05P-AES-STT-B PD05P-ALS-KTT-B PD05P-AES-SST-B	PD07P-APS-PAA PD07P-APS-PCC PD07P-APS-PTT	6661A3-3EB-C 6661A3-344-C 6661B3-344-C 6661A4-444-C 6661B4-444-C	6661T3-3EB-C 6661T3-344-C 6661U3-344-C 6661U4-444-C	6662A3-3EB-C 6662A3-344-C 6662B3-344-C 6662B4-444-C
Recommended Filter/ Regulator	P29122-600	P29122-600	P29122-600	P29221-610	P29241-610	P29241-610
Air Line Kit	66073-1	66073-1	66073-1	66073-2	66084-1	66084-1