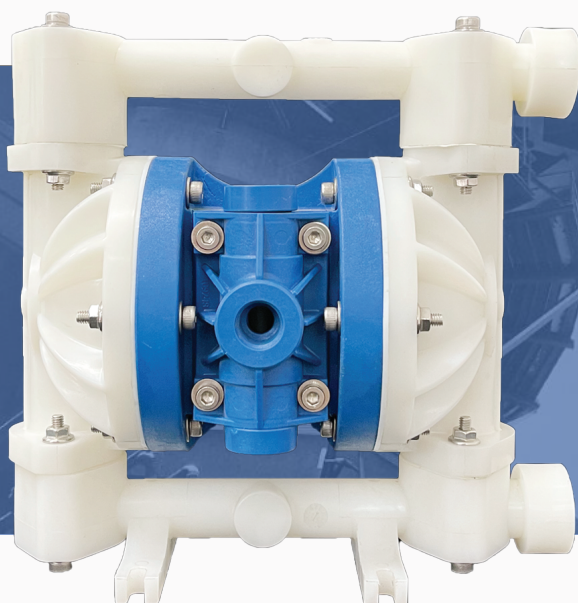


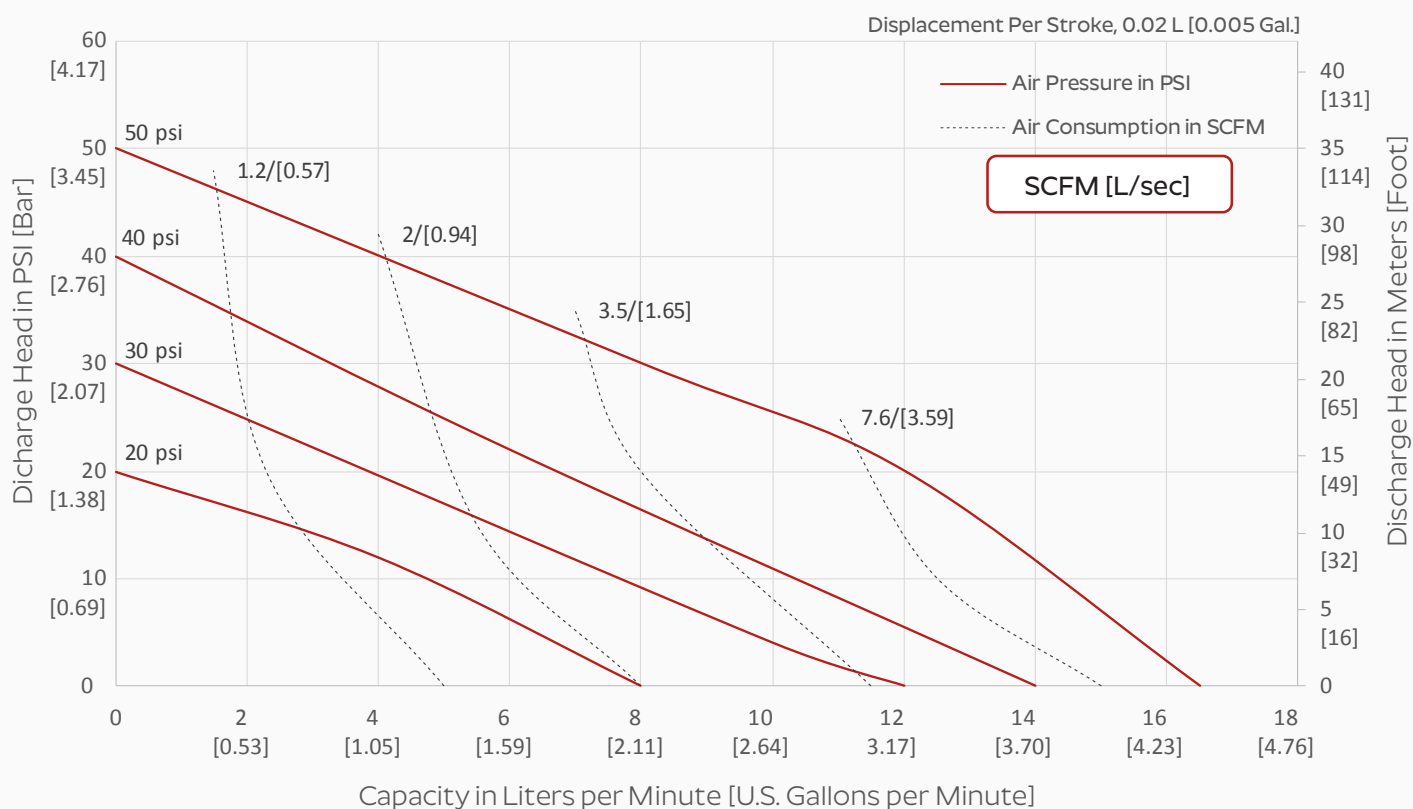


PERFORMANCE CHART

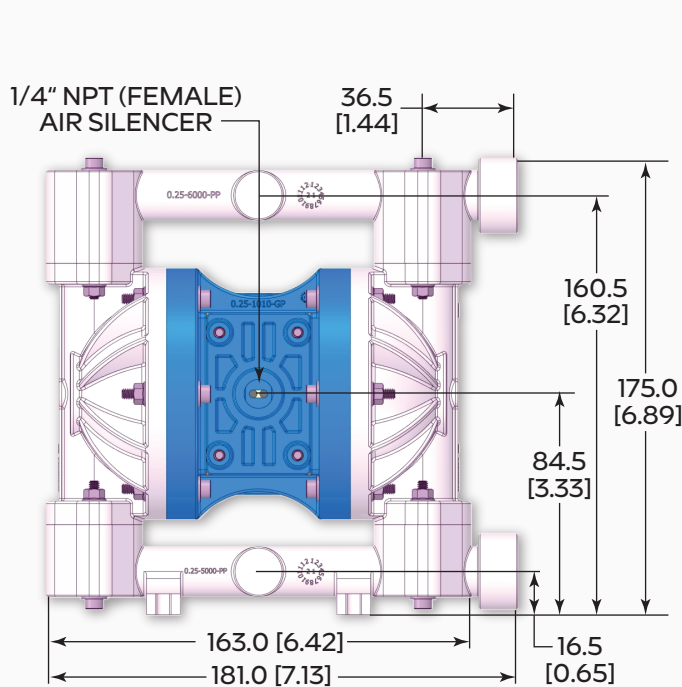
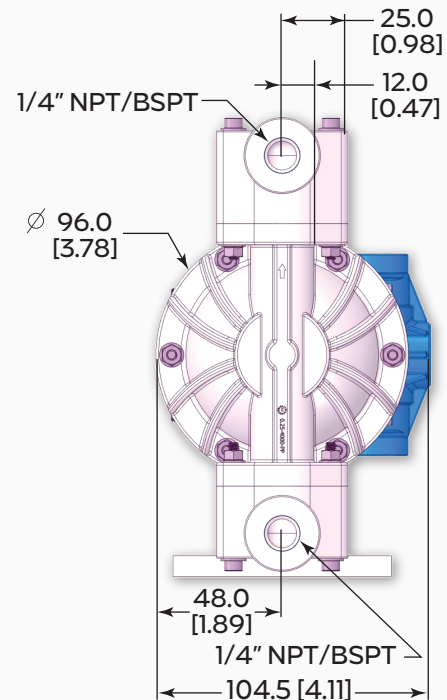
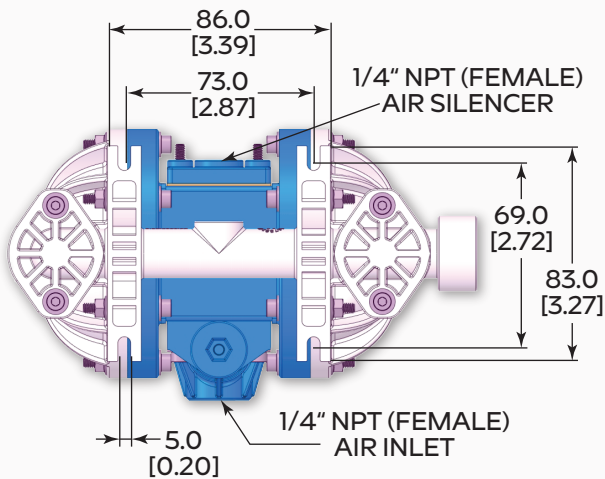


0.25" Non-Metallic
Bolted Air-Operated
Double Diaphragm Pump

Performance Curve for Water at Ambient Temperature



DIMENSIONS AND SPECIFICATIONS



0.25" (6 mm)

mm [inches]

Fluid Connection
1/4" NPT/BSPT

Max Flow Rate
16 lpm [4.22 gpm]

Max, Working Pressure
72.5 psi [4.99 bar]

Air Inlet Connection
1/4" NPT

Max Lift Dry Limits
2.44 m [8 ft]

Max Solid Sizes
1 mm [0.04 in]

Temperature Limits
Determined by Elastomers

Body Material & Weight
Polypropylene - 1.0 kg
Kynar®(PVDF) - 1.3 kg