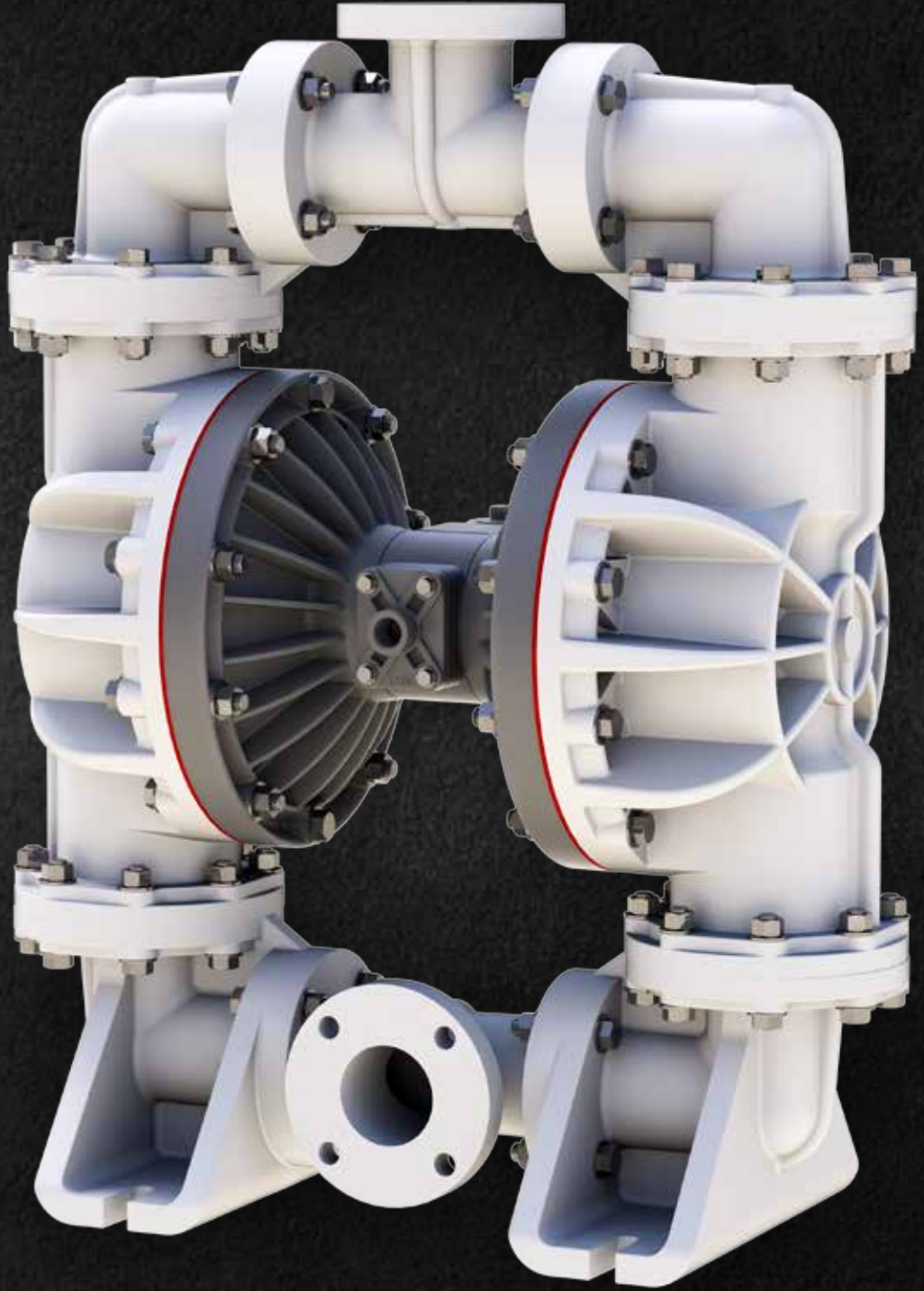


NON-METALLIC

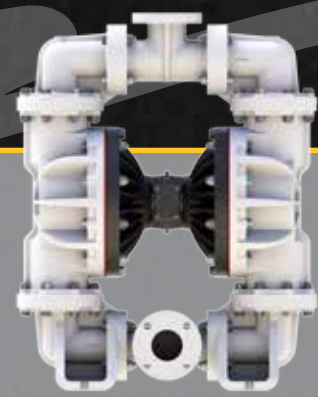
3" NON-METALLIC AODD PUMP




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VERSAMATIC.COM

OVERVIEW

- Class Leading Flow Rates - 280 GPM (1,060 lpm)
- Non-metallic corrosion resistant Wet Side and Air Side
- Low weight for ease of mobility (24% lighter than previous model)
- Safe leak-free bolted construction



PERFORMANCE:

Suction / Discharge Port Size.....3" ANSI Flange or 80mm DIN Flange
Capacity..... 0 to 280 gpm (0 to 1,060 lpm)
Air Distribution ValveNo lube, no-stall design
Solids HandlingUp to .75 in. (19mm)
Heads Up To..... 100 psi or 231 ft. of water
(7 bar or 70 meters)
Maximum Operating Pressure. 100 psi (7 bar)
Displacement / Stroke 1 Gallon / 8 liter
Weights
 Polypropylene.....208 lbs (94 kg)
 PVDF.....271 lbs (123 kg)

KEY APPLICATIONS:

- Bulk chemical transfer
- Waste treatment (filter press feed)

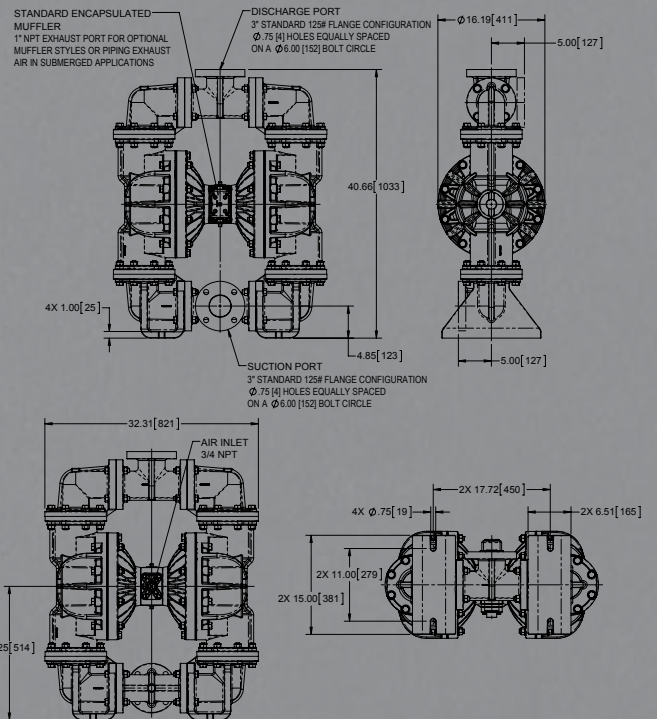
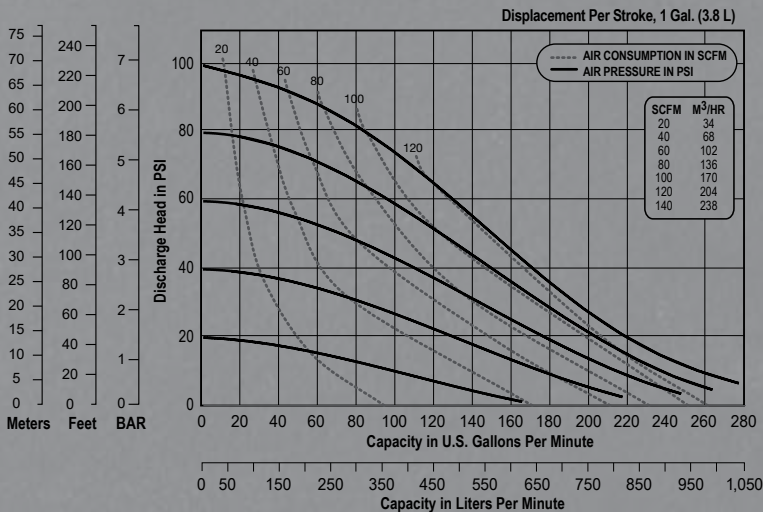
FEATURES:

- Heavy duty construction
- Proven Elima-Matic air valve system
- On / Off reliability
- Wetted Materials
 - Polypropylene
 - PVDF

ADVANTAGES:

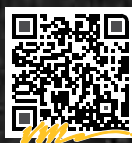
- High chemical resistance
- Diverse material offering
- Class leading air efficiency
- Robust, lightweight construction
- Non-freezing, Non-stalling, On / Off reliability

3" (80MM) CURVES



Distributed By:

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