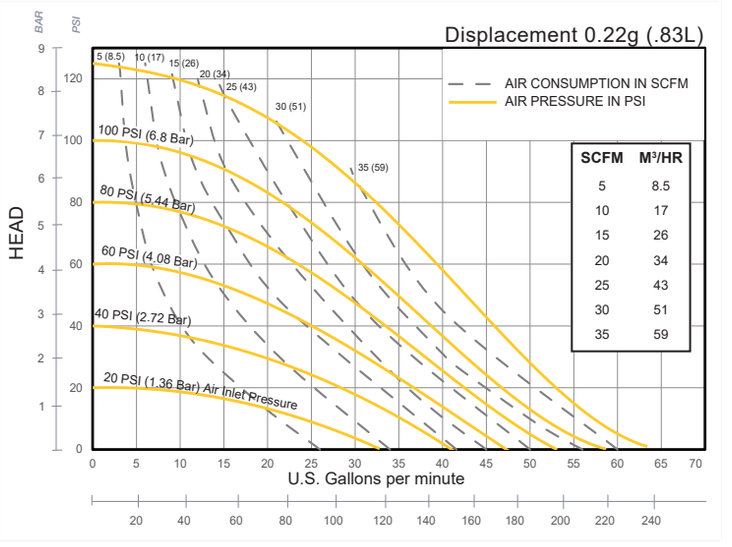
VALOR DATA SHEET

SPECIFICATIONS & PERFORMANCE

1” Plastic Valor
Models: VMV10B

PERFORMANCE

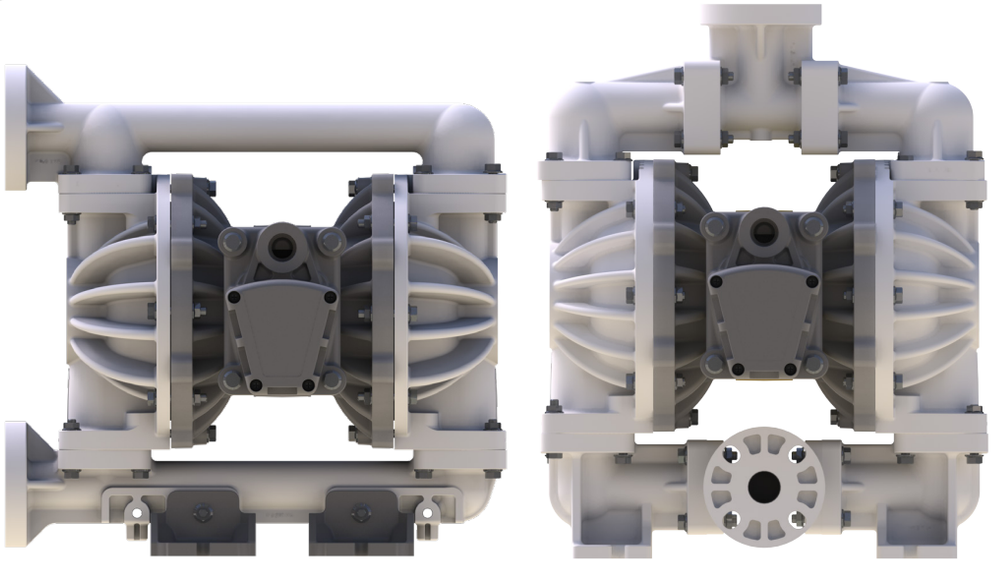


NOTE: Performance based on the following: elastomeric fitted pump, flooded suction, water at ambient conditions. The use of other materials and varying hydraulic conditions may result in deviations in excess of 5%.

SPECIFICATIONS

Flow Rate
Adjustable to . . . . 0-63 gpm (238 lpm)
Port Size - Suction / Discharge
. . . . . 1” ANSI/DIN Flange
Max Solid Size (Diameter)
. . . . . 0.25” (6 mm)
Air Inlet . . . . . .3/4” NPT
Air Exhaust . . . . . 1” NPT
Suction Lift . . . . . 19’(5.8 m) Dry
. . . . . .31’ (9.5 m) Wet
Weights
. . . . . Polypropylene 25 lbs. (11.3 kg)
. . . . . PVDF 42 lbs. (19 kg)
. . . . Conductive Poly 28lbs (12.7 kg)

DIMENSIONS



VERSAMATIC®

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Valor_Datasheet-rev0523

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VALOR DATA SHEET

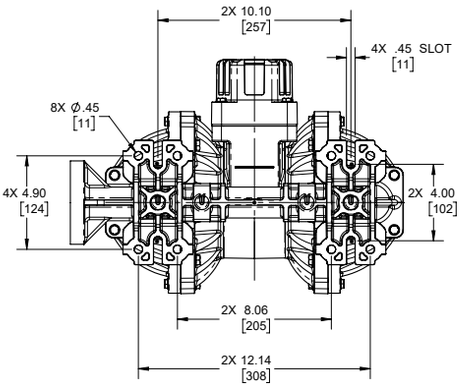
SPECIFICATIONS & PERFORMANCE

1” Plastic Valor

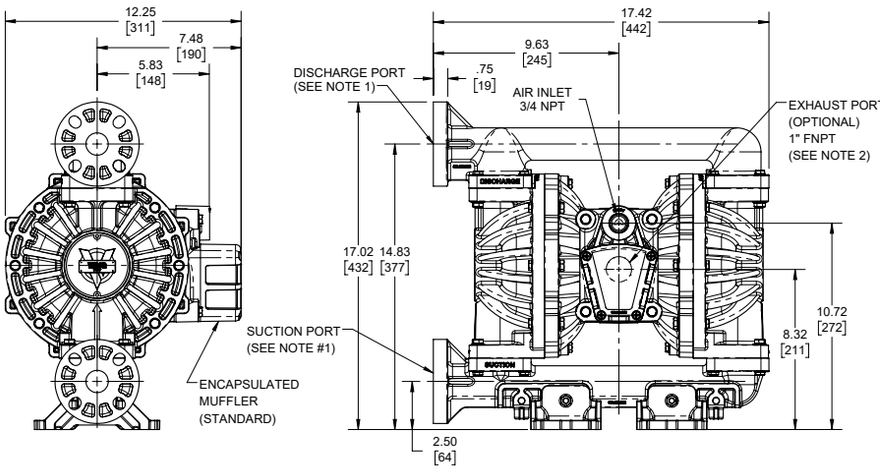
DIMENSIONS

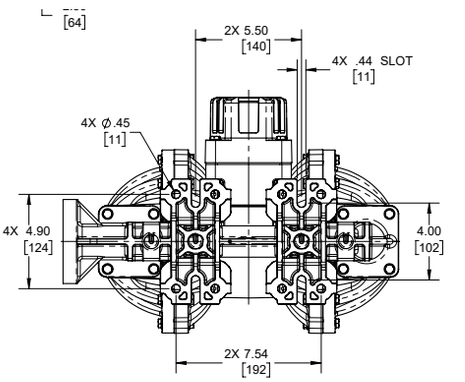
Valor End Ported Option- Polypropylene and PVDF Wet Side

Dimensions in inches (metric dimensions in brackets). Dimensional Tolerance .125” (3mm).



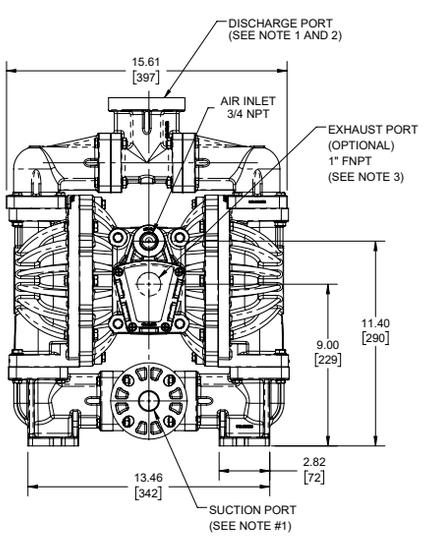
Alternate foot position

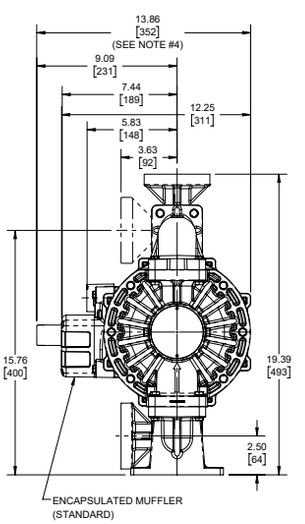


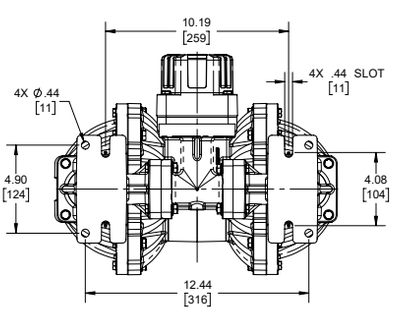


Valor Plastic Bolted Center Ported Options-Polypropylene, PVDF, and Conductive Polypropylene Wet Side

Dimensions in inches (metric dimensions in brackets). Dimensional Tolerance .125” (3mm).







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VM VMV Bolted-Plastic Data Sheet

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