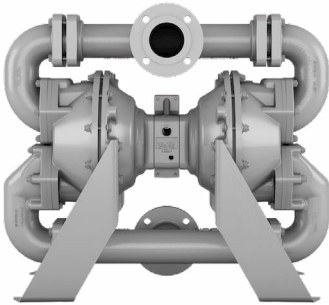


PS1510 BRAHMA METAL PUMP

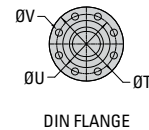
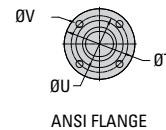
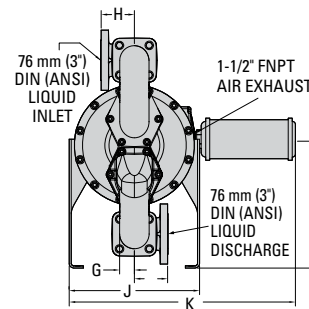
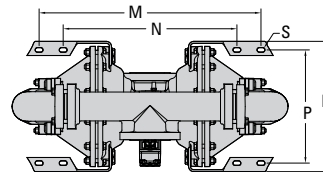
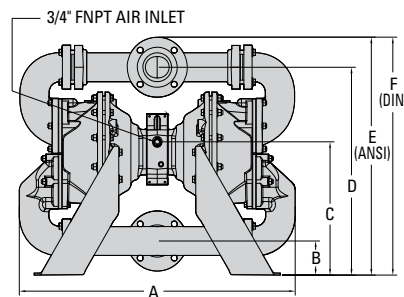
76 mm (3") Pump
Maximum Flow Rate:
882 lpm (233 gpm)



PS1510 METAL

DIMENSIONAL DRAWING

PS1510 Metal



DIMENSIONS

ITEM	METRIC (mm)	STANDARD (inch)
A	874	34.4
B	107	4.2
C	422	16.6
D	658	25.9
E	754	29.7
F	757	29.8
G	46	1.8
H	104	4.1
J	411	16.2
K	716	28.2
L	401	15.8
M	704	27.7
N	551	21.7
P	358	14.1
R	411	16.2
S	8.0	0.3
	DIN (mm)	ANSI (inch)
T	200 DIA.	7.5 DIA.
U	160 DIA.	6.0 DIA.
V	18 DIA.	0.8 DIA.

LW0284 REV. B

PUMP DATA

Specifications:

Ship Weight.....Aluminum 81 kg (179 lb)

Ductile Iron 159 kg (350 lb)

Air Inlet..... 19 mm (3/4")

Liquid Inlet..... 76 mm (3")

Liquid Outlet..... 76 mm (3")

WILDEN®

22069 Van Buren Street
Grand Terrace, CA 92313-5607 USA

O: +1 (909) 422-1730 F: +1 (909) 783-3440
www.psgdover.com

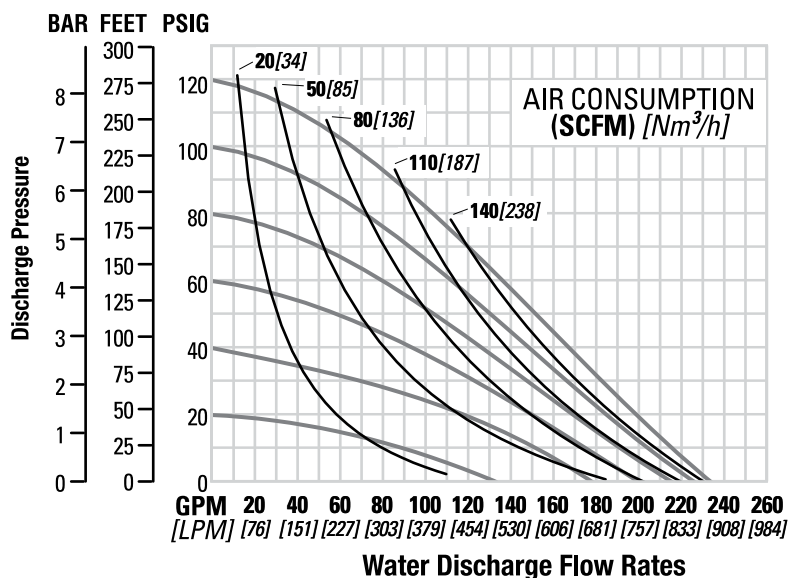
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PS1510 BRAHMA METAL PUMP

PERFORMANCE

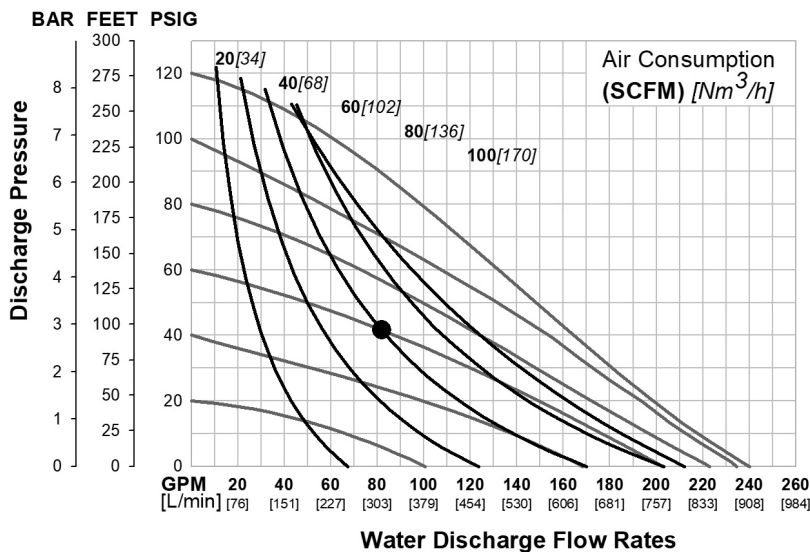
PS1510 METAL RUBBER-FITTED

Max. Flow Rate.....882 lpm (233 gpm)
Max. Inlet Pressure 8.6 bar (125 psig)
Max. Solids Passage.....76 mm (3")
Max. Suction Lift.....7.1 m Dry (23.3')
9.0 m Wet (29.5')



PS1510 METAL CHEM-FUSE IPD WIL-FLEX® FITTED

Max. Flow Rate.....882 lpm (233 gpm)
Max. Inlet Pressure 8.6 bar (125 psig)
Max. Solids Passage.....76 mm (3")
Max. Suction Lift.....7.3 m Dry (23.9')
9.0 m Wet (29.5')



Click button to view Performance Curve →

CHEM-FUSE IPD WIL-FLEX®

CHEM-FUSE IPD SANIFLEX™

CHEM-FUSE IPD BUNALAST™