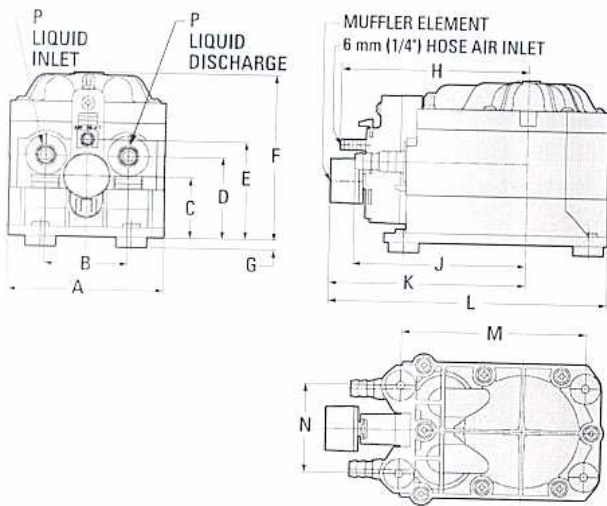




**HU38**  
**HU100**

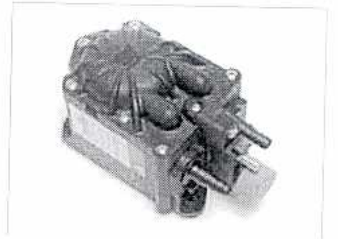
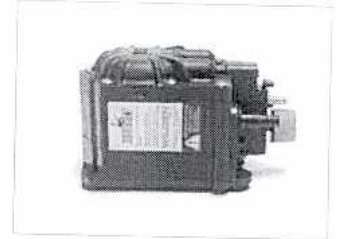
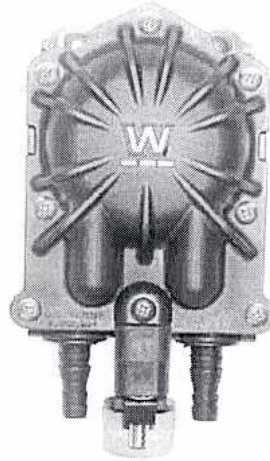
**EOM**  
Engineering  
Operation &  
Maintenance

The Hornet™ pump was specifically designed for industrial and general commercial use. This pump can be applied to chemical transfer and dispensing, automotive recycling and cleaning, and car wash systems. The bolted configuration ensures total product containment while the liquid path design maximizes the output and efficiency. Offered with a polypropylene wetted material, Wilden's Hornet™ pump provides the reliability, flexibility and efficiencies needed in today's demanding applications.



**DIMENSIONS**

ITEM	METRIC (mm)	STANDARD (inch)
A	97	3.8
B	51	2.0
C	38	1.5
D	51	2.0
E	61	2.4
F	104	4.1
G	8	0.3
H	117	4.6
J	107	4.2
K	122	4.8
L	173	6.8
M	114	4.5
N	56	2.2
P	10	3/8" MNPT
	10	3/8" HOSE
	13	1/2" HOSE



**TECHNICAL DATA**

- Height ..... 112 mm (4.4")
- Width ..... 97 mm (3.8")
- Depth ..... 173 mm (6.8")
- Est. Ship Weight ..... Polypropylene 0.9 kg (2.0 lbs)
- Air Inlet - Hose ..... 6 mm (1/4")
- Liquid Inlet ..... Hose – 10 mm (3/8")  
Hose – 13 mm (1/2")  
MNPT – 10 mm (3/8")
- Liquid Discharge ..... Hose – 10 mm (3/8")  
Hose – 13 mm (1/2")  
MNPT – 10 mm (3/8")
- Suction Lift ..... 3.3 m Dry (10.9')  
9.3 m Wet (30.6')
- Max. Flow Rate ..... 20.8 lpm (5.5 gpm)

**NOTE:** Do not exceed 8.6 bar (125 psig) gas or air supply pressure. Flow rates indicated were determined by pumping water with HU100 model.

**PERFORMANCE**

