

SPECIFICATIONS

Potter Roemer/ Fire Pro® station monitors were specifically designed to meet all requirements of municipal and petrochemical applications. The balanced flow single waterway design and precision machining on swivel joints reduces friction loss while improving stream and distance, and ensures ease of operation at all pressure/ flow ranges.

100% type 304 Stainless Steel construction. Standard red polyester powder coating inside and out protect against corrosion.

Type 304 stainless steel ball bearings in joints ensure easy movement and reliable operation.



REGULARLY FURNISHED

- 1-1/2" Waterway
- Stainless steel construction
- Zerk fitting for lubrication
- Low friction loss
- 360° horizontal and 120° vertical travel
- 125-350 GPM (473-1325 lpm)

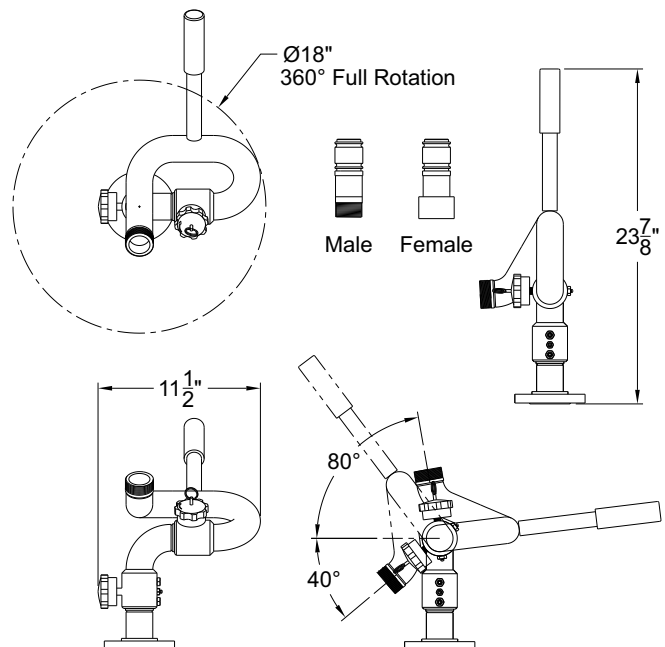
MODEL	INLET In (mm)	OUTLET In (mm)	WEIGHT Lbs (kg)
FP1S-125	1-1/2" FLANGE (38)	1-1/2" (38)	45 (20)
FP1S(F/M)-125	1-1/2" NPT (38)	1-1/2" (38)	45 (20)

PRODUCT OPTIONS

- ☐ High Polish Finish
- ☐ Drainage Provisions
- ☐ Gauge and Guard
- ☐ Metric Flanges
- ☐ Parallel Handle
- ☐ Shut Off Valve
- ☐ Steering Wheel Handle

FINISHES:

- ☐ Customer Colors _____ (Specify)



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Call Potter Roemer - Fire Pro for current listings and approvals. Dimensions are subject to manufacture's tolerance and may change without notice. Potter Roemer - Fire Pro assumes no responsibility for use of void or superceded data. Please visit potterroemer.com for most current specifications

FP1S-125

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MEMBERSHIP



FIRE EQUIPMENT
MANUFACTURERS'
ASSOCIATION



ONFSA
NATIONAL FIRE SPRINKLER ASSOCIATION, INC.



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