



An Ingersoll Rand Business



FLOMAX 15

3" x 3" Self Priming Centrifugal Pump

The FLOMAX® 15 Self-Priming Centrifugal Pump delivers high performance for demanding applications. It creates a vacuum strong enough to lift liquids from depths up to 25 feet (7.6 m), ensuring efficient operation. Once primed, its flapper valve holds a full liquid column in the suction line, preventing loss of prime for continuous use.

The FLOMAX® 15 PumPAK® is a pre-assembled, run-tested pump end that pairs easily with hydraulic motors, 184TC and 215C frame motors, and gas engines. A bearing pedestal option supports T-frame motor or belt drive setups for added flexibility. Constructed from 316 stainless steel, bronze, and cast iron, the FLOMAX® 15 withstands harsh conditions and offers long service life. Features include a renewable wear plate, stainless steel drive sleeve, and corrosion-resistant fasteners for durability and easy maintenance. Its semi-open, dynamically balanced impeller reduces wear and ensures smooth operation.

Versatile in use, the FLOMAX® 15 suits industrial, OEM, agricultural, and marine applications. Common roles include bilge pumping, auxiliary fire protection, ballast transfer, washdown, fertilizer and pesticide handling, spraying, blending, nurse tank service, and bulk transfer. With ABS Type Approval, it meets strict quality standards, making it a trusted choice for professionals.

SPECIFICATIONS:

Suction / Discharge	3" x 3" NPT
Materials of Constructions	316 stainless steel, Bronze, Cast iron
Flow	Up to 320 GPM (72.7 m ³ /h)
Head Feet	Up to 145' (44.2 m)
Impeller	6.0" (152.4 mm) max. diameter, semi-open
Motor	Up to 10 HP (7.35 kW)
Seal	Special seal material combinations available (consult factory), Standard carbon / ceramic / Viton
Drive Options	Close coupled 184TC Close coupled 215C Engine mount 5.5 HP (4.0 kW) Engine mount 6.5 HP (4.8 kW) Engine mount 11 HP (8.0 kW) Engine mount 13 HP (9.6 kW) Pedestal PumPAK® (without motor)
Max Solid Size	.625" (15.9 mm)
Options	5 blade impeller available for higher flows Base plate shown above is optional Double seal available for dry run applications Hydraulic motor .73 cu. in. (11.96 cm ³)

Features

- Renewable wear plate
- Stainless steel drive sleeve
- Stainless steel fasteners
- Up to a 25' (7.6 m) suction lift
- ABS Type Approved

Application:

- Agricultural
- Industrial
- Marine



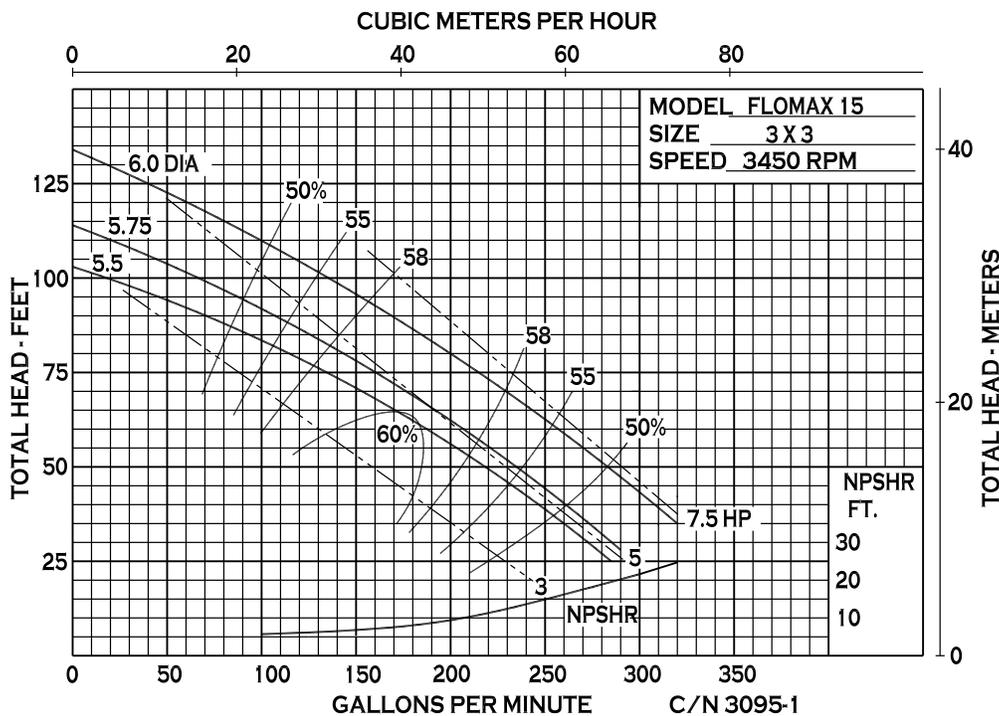
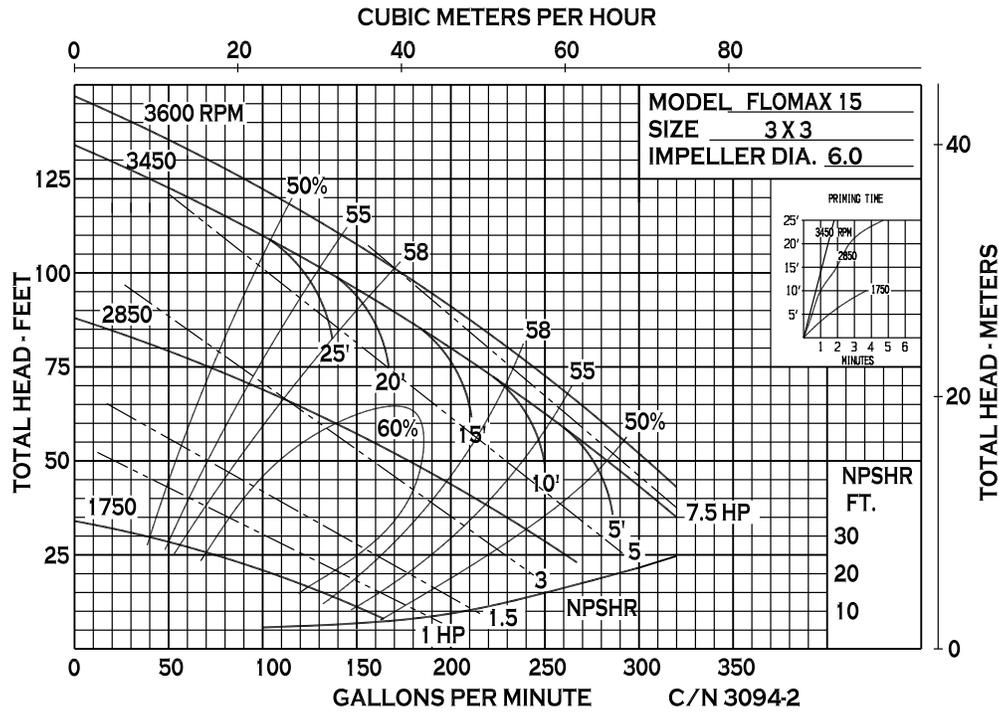
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Alsip, IL 60803, USA
Phone (800) 563-8006



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PERFORMANCE CURVES



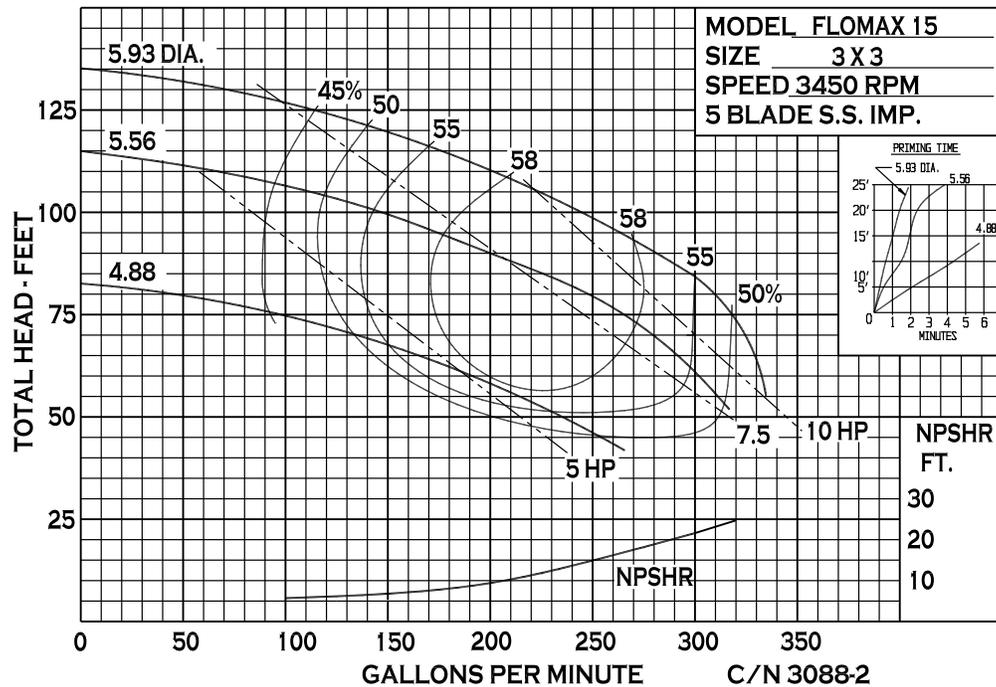
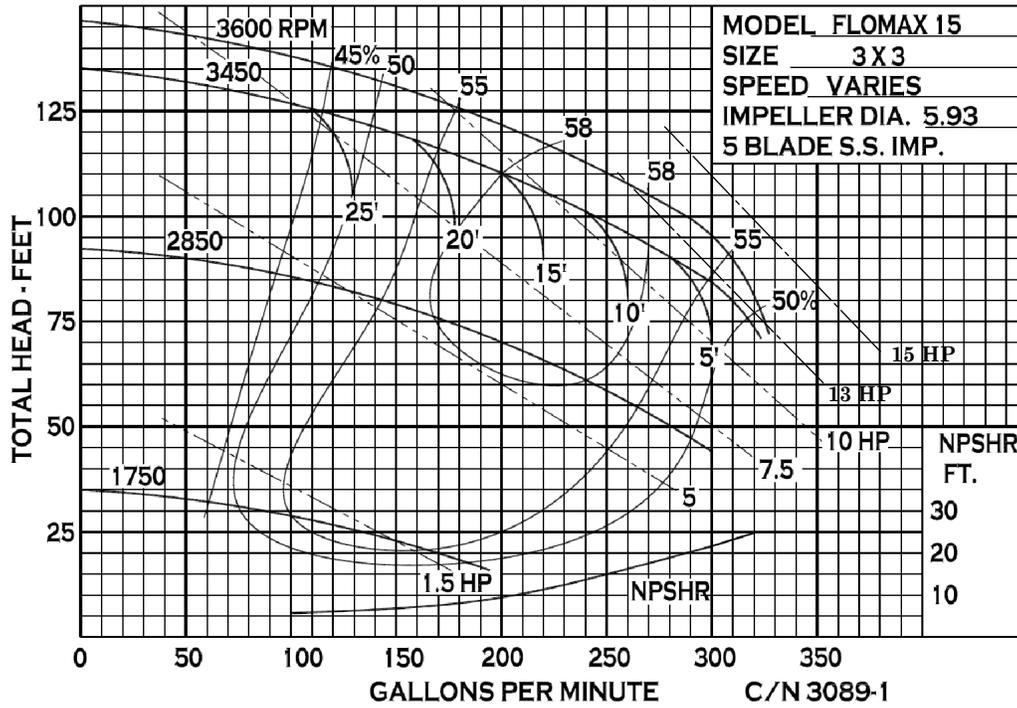
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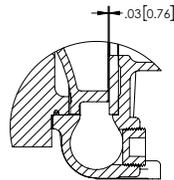
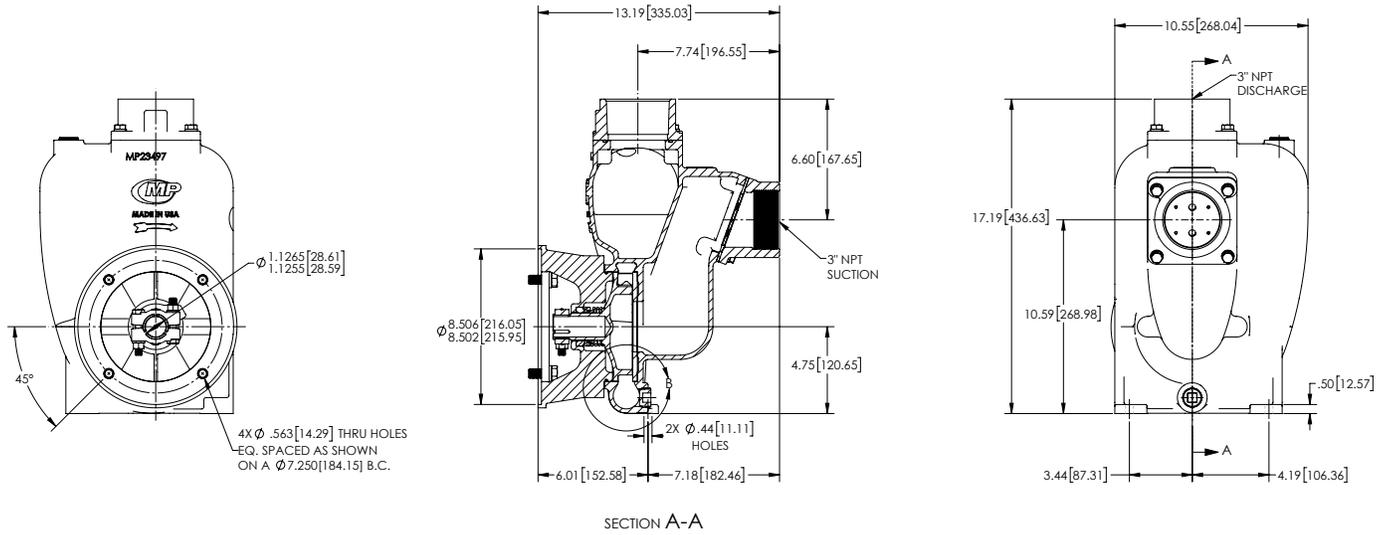


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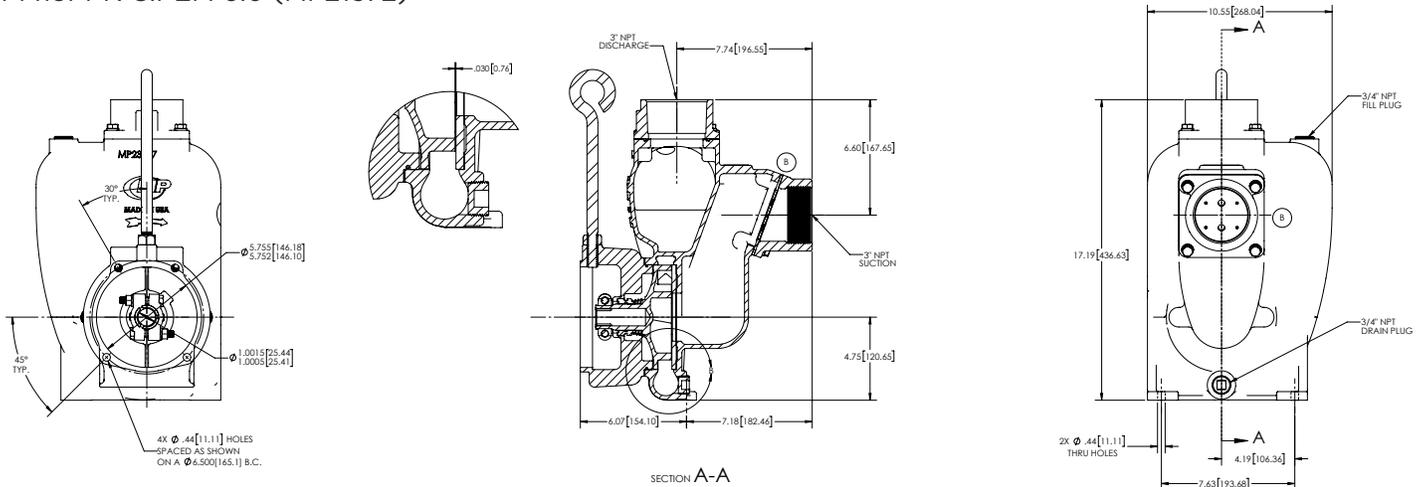
FLOMAX 15

DIMENSIONS

FM15PPK C:CCMTR 1.13 6.0 (MP24834)



FM15PPK C:PEM 6.0 (MP21372)



* For complete parts lists and troubleshooting guidance, please refer to the MP Pumps Installation Operation & Maintenance (IOM) Manual.



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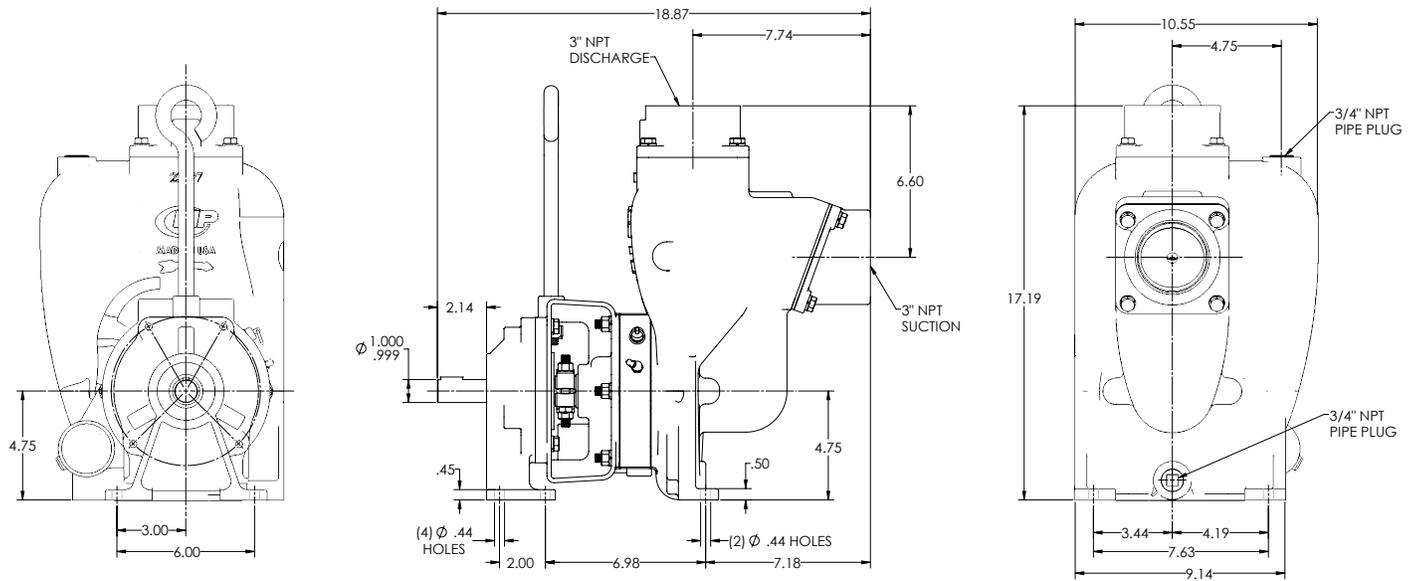


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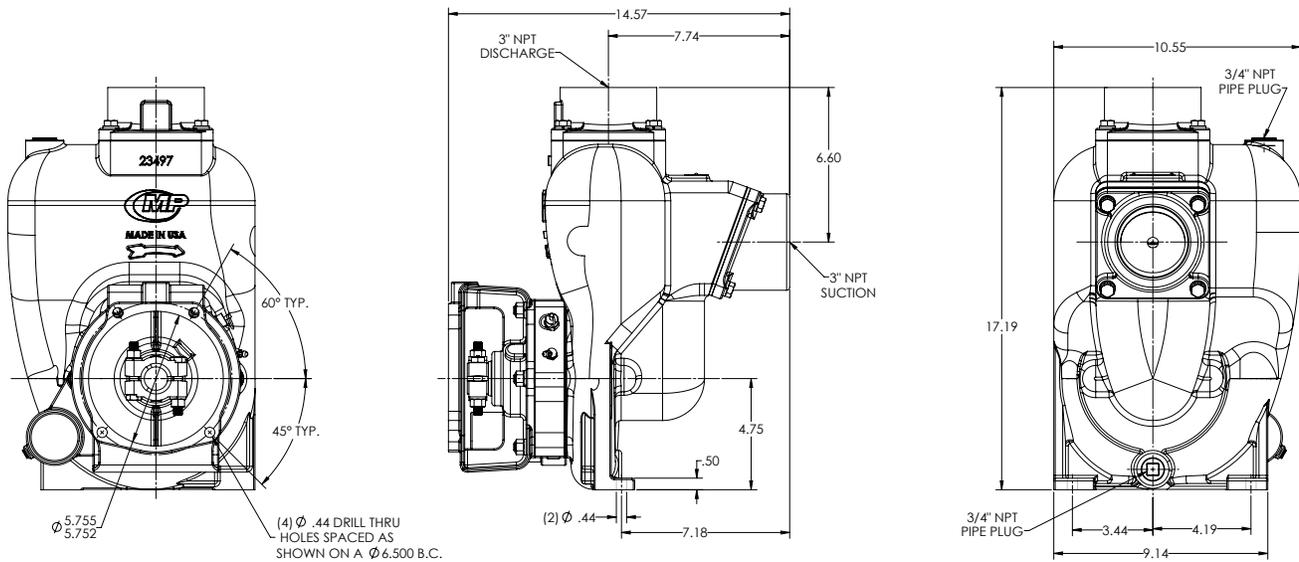
FLOMAX 15

DIMENSIONS

FM15PMP C:PED 5.94 T-31 DSC (MP32031)



FM15PPK C:PEM 5.5 T-31 DSC (MP33578)



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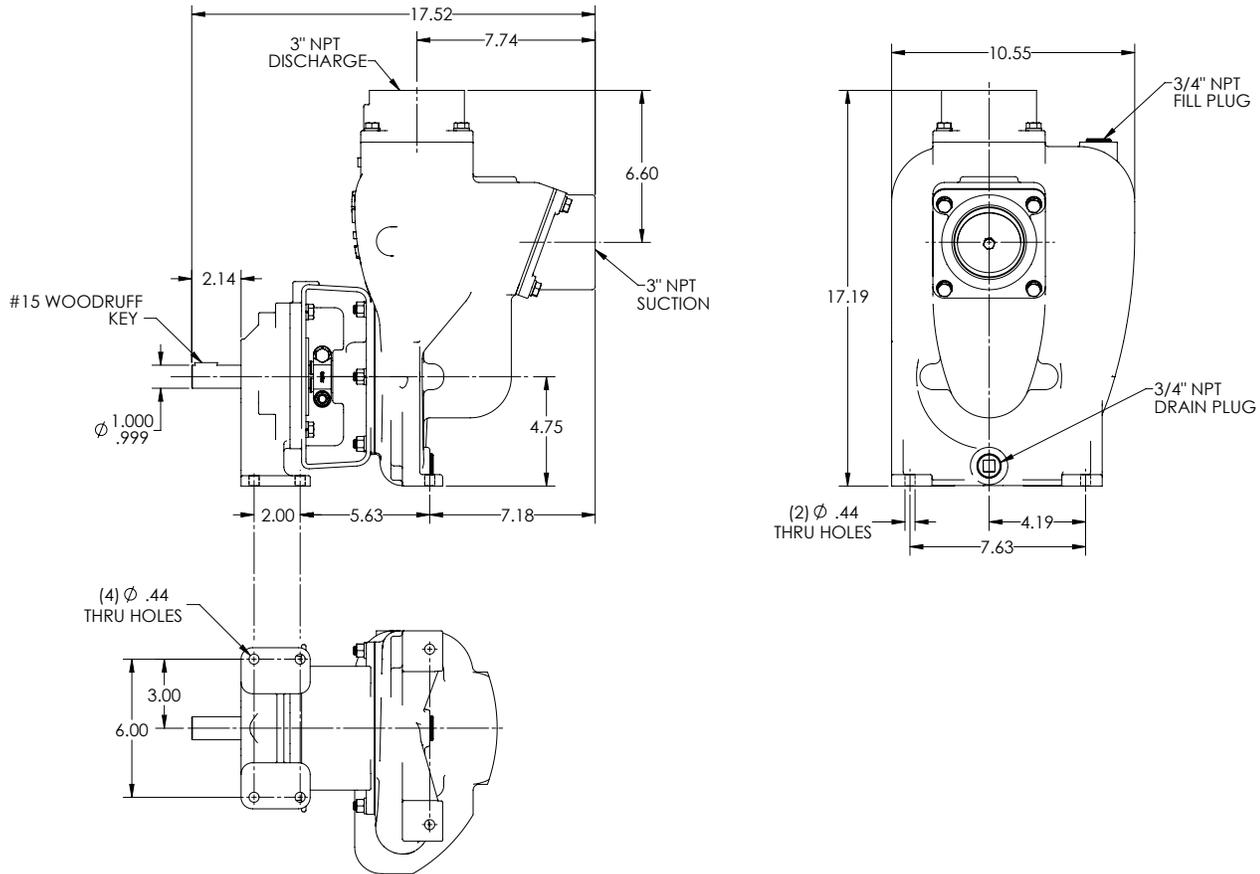


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DIMENSIONS

FM15PMP C:PED 6.0 (MP21381)



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