

INLINE PRESSURE BOOSTING - INLINE 400

FEATURES

- Utilizes proven Franklin Electric pump and motor to create the most trustworthy product on the market
- Simple flow-based controls mean you get the pressure every time you need it
- Protective cap comes standard for outdoor use (for vertical applications only)
- Whisper-quiet operation
- Installs vertically or horizontally
- 1 - 1/4" NPT inlet and outlet
- 115 V and 230 V models available
- Plug-in electrical cord connected unit
- Protective features: Over/Under voltage protection, dry run, and over temperature
- Product power rating: 1/3 hp, 0.246 kW
- Maximum Water Temperature: 120 °F/49 °C

APPLICATIONS

- City water pressure boosting
- Pressurize water from cistern tank
- Re-pressurizing after filtration
- Irrigation system boosting

ORDERING INFORMATION

Model Description	Order No.	HP	Input Voltage
Inline 400 115 V	92061501	1/3	115 V
Inline 400 115 V w/ tank 115 V	92061531	1/3	115 V
Inline 400 230 V	92061502	1/3	230 V
Inline 400 230 V w/ tank 230 V	92061532	1/3	230 V

REPLACEMENT PARTS & KITS

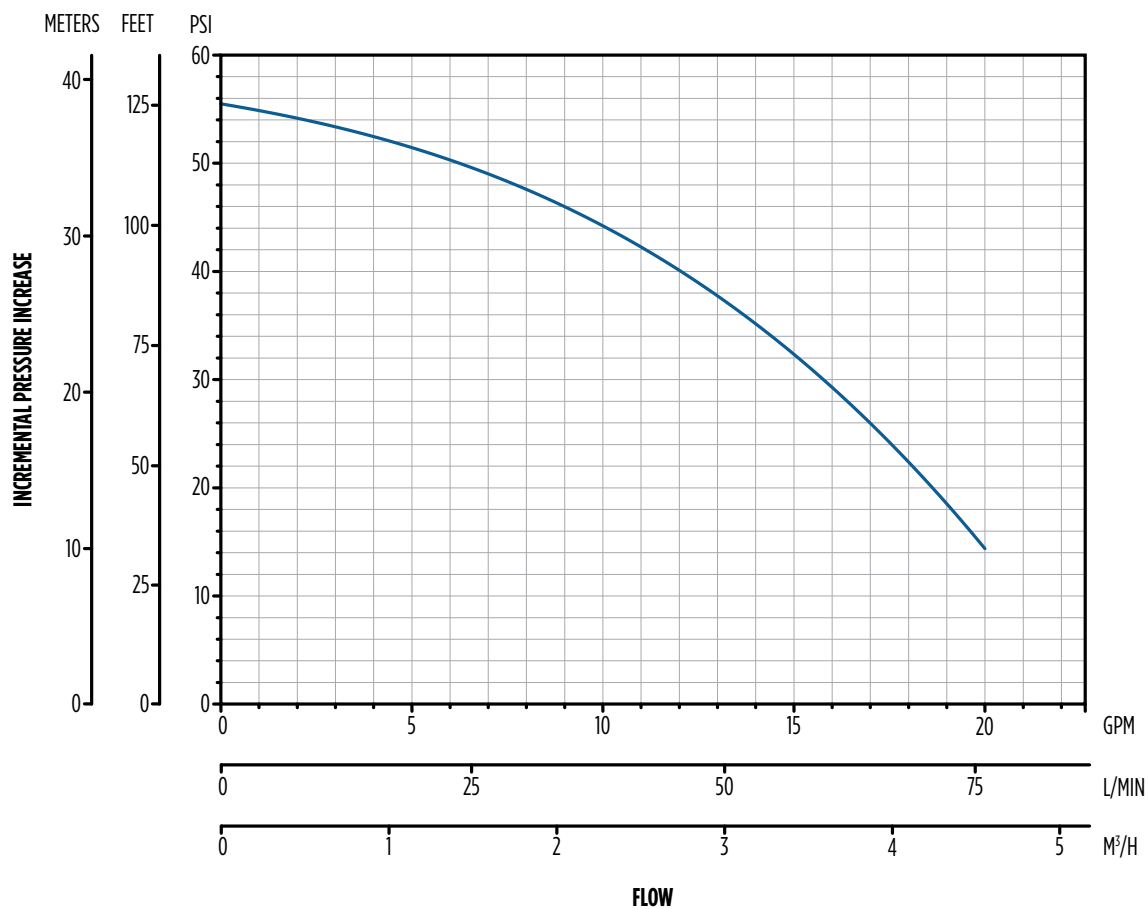
Model Description	Order No.
Tank Wrench	305572001
Pressure Switch	305572007
Replacement Tank	305572009
Replacement Cover	305572010
Replacement Base	305572011
Motor Capacitor - 115 V	305572012
Motor Capacitor - 230 V	305572013
Power Cord - 115 V	305572014
Power Cord - 230 V	305572015
Flow Piston Kit	305572016
Tank O-ring	305572017
Outdoor Protective Cap Kit	305572018
Expansion Tank, 2 Liter, 1" MNPT Connection	305572026



Protective Cap

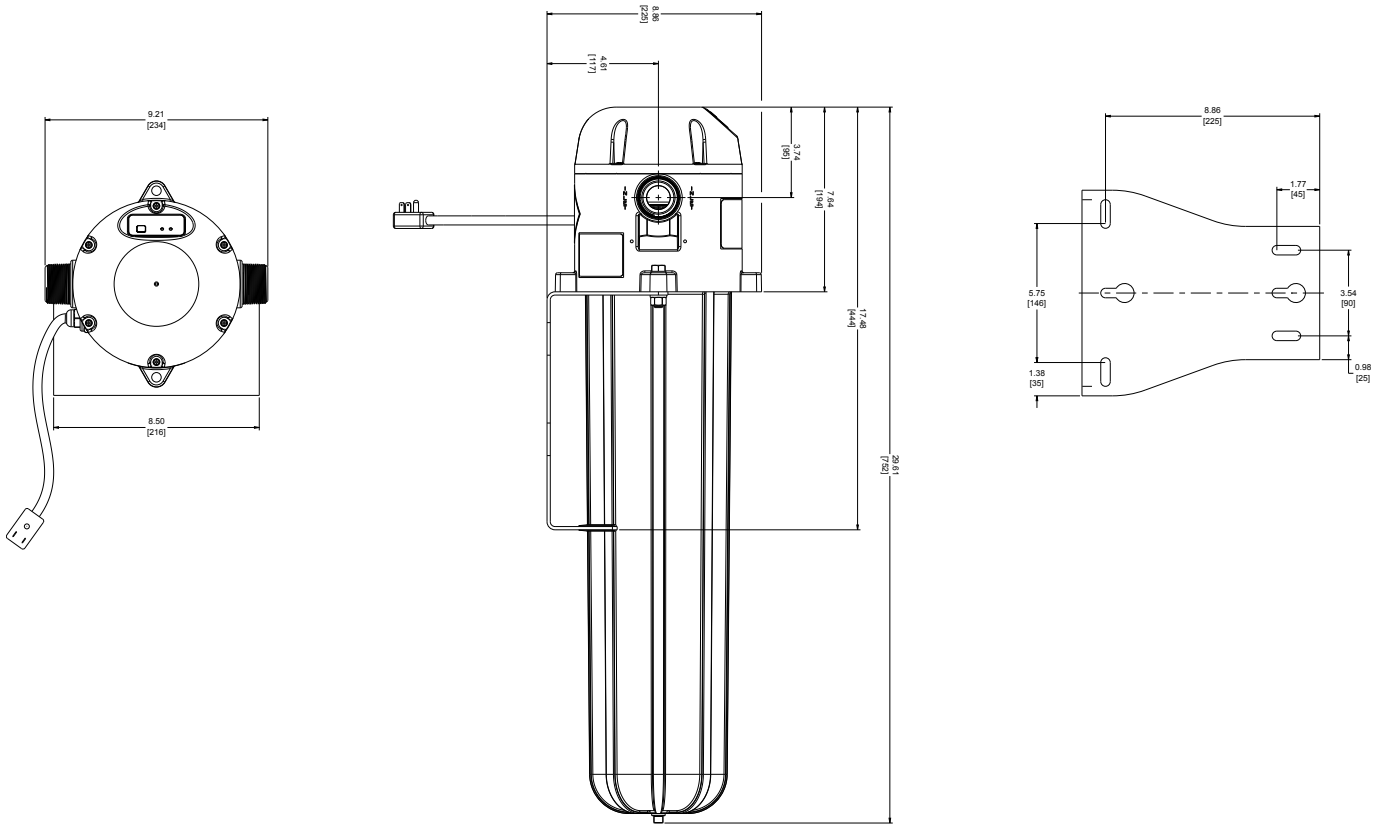
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PERFORMANCE

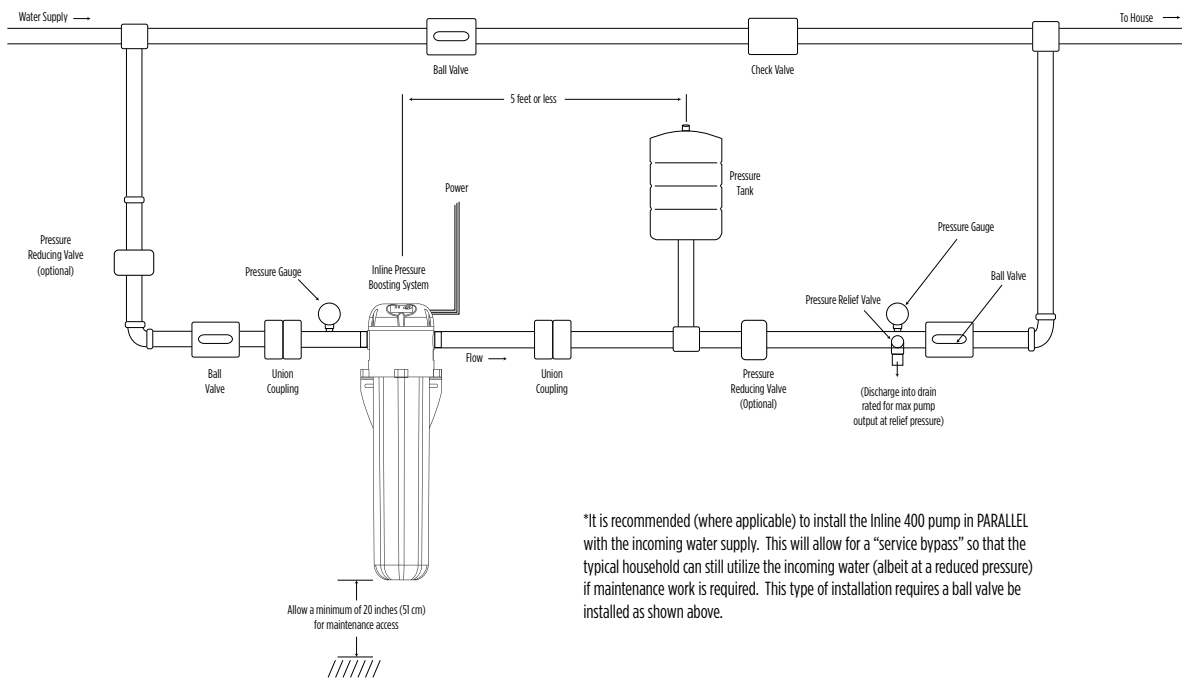


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DIMENSIONS



TYPICAL INSTALLATION



"It is recommended (where applicable) to install the Inline 400 pump in PARALLEL with the incoming water supply. This will allow for a "service bypass" so that the typical household can still utilize the incoming water (albeit at a reduced pressure) if maintenance work is required. This type of installation requires a ball valve be installed as shown above.