

FPS

INLINE 400

PRESSURE BOOSTING SYSTEM

The Inline 400 is designed to be compact and an economical way to meet all of your pressure boosting needs. The unit's symmetrical design allows for easy installation (mounting either vertically or horizontally) while also enabling it to work with your existing plumbing configuration.



CLASSIFIED
UL
WATER QUALITY
MECHANICAL DEVICE
NSF/ANSI 61 & 372
COLD WATER 6R21



franklinwater.com



Franklin Electric



INLINE 400

APPLICATIONS

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

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



ORDERING INFORMATION

Model Description	Order No.	HP	Input Voltage	Hz	Amps (FLA)	Watts	Performance (psi @ gpm)					Cord	Wt. (lbs)
							0	5	10	15	20		
Inline 400 115 V	92061501	1/3	115	60	6.6	0.25 kW	55	53	44	32	14	6' w/ plug	35
Inline 400 230 V	92061502	1/3	230	60	3.3	0.25 kW	55	53	44	32	14	6' w/ plug	35

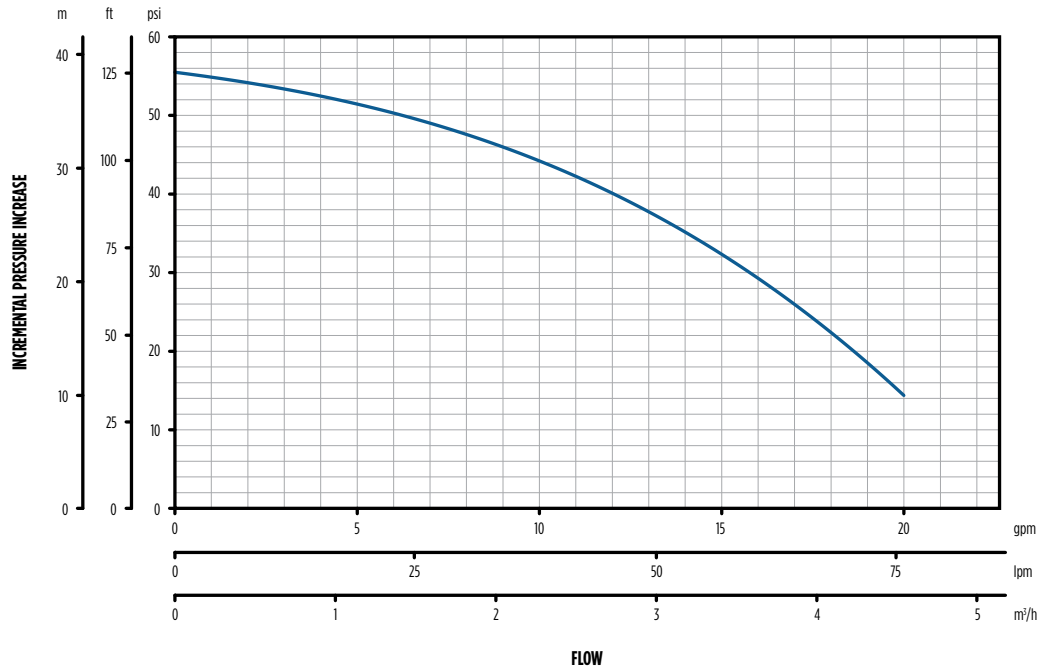
REPLACEMENT PARTS AND KITS

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

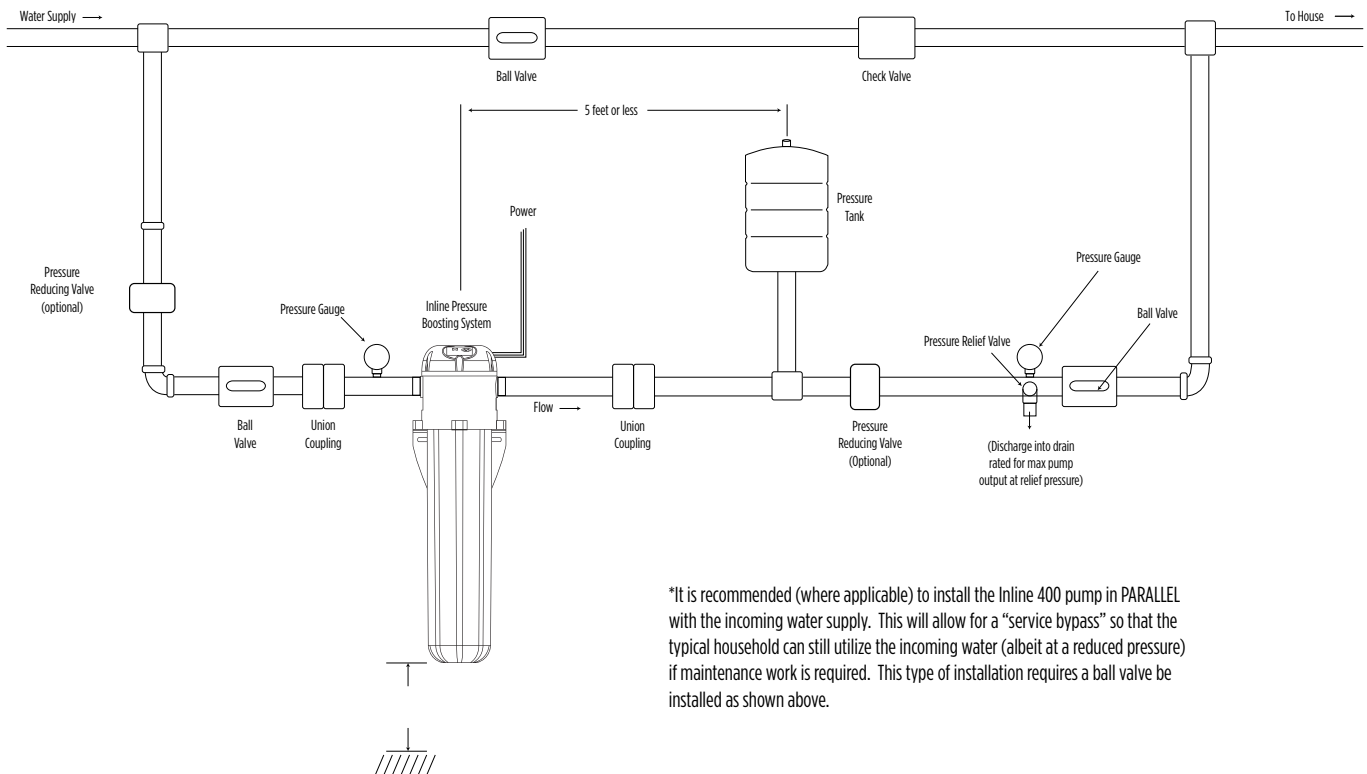


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PERFORMANCE



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.

DIMENSIONS

