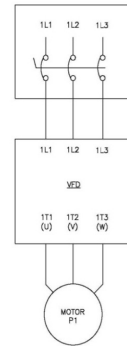
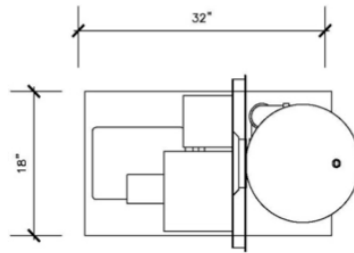
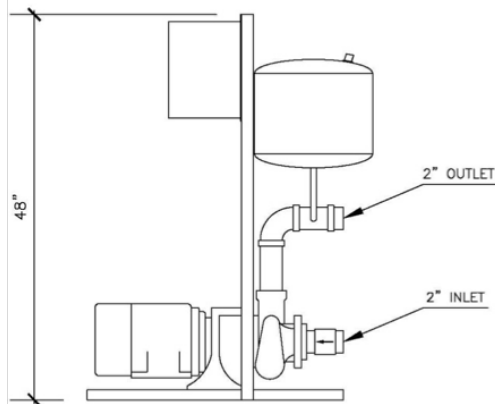


WATER PRESSURE BOOSTER SYSTEMS

Posi-Boost



		STANDARD STOCK SYSTEMS			
		WPB6030-S	WPB6040-S	WPB8060-S	WPB10070-S
Pump Horsepower		2	3	5	7.5
Shipping Weight LBS		185	190	195	200
Available Voltages		208-230/460/3	208-230/460/3	208-230/460/3	208-230/460/3
Full Load Motor Amperages	208V	6.2	7.0	15.4	21.8
	230V	5.4	7.8	13.3	19.0
	460V	2.7	3.9	6.7	9.5

Maximum Working Pressure 150 PSI

Single phase available upon request

		WPB-SYSTEM SELECTION					
		Pressure Boost (PSI)					
		20	30	40	50	60	70
GPM	20	6030	6030	6040	8060	8060	8060
	30	6030	6030	6040	8060	8060	8060
	40	6030	6030	6040	8060	8060	8060
	50	6030	6030	6040	8060	8060	8060
	60	6030	6030	6040	8060	8060	8060
	70	6030	6040	6040	8060	8060	10070
	80	6040	6040	8060	8060	8060	10070
	90	6040	6040	8060	8060	10070	10070
	100	8060	8060	8060	10070	10070	10070

Selections include 2PSI internal pressure drop

Larger sizes available upon request

Multiplex Option:

(Up to 8 units in parallel)

☐ Duplex

☐ Triplex

☐ Other: _____

SUGGESTED SPECIFICATIONS

Furnish and install a Posi-Boost water pressure booster system as manufactured by **Penn Pump & Equipment Company, Inc.**, of Hatfield, PA. The packaged and tested system shall be capable of multiplex system operation and shall be complete with a bronze fitted pump, NEMA 1 variable speed pump controller with disconnect switch, and a hydropneumatic tank for no flow shut down. The packaged pumping system shall be factory assembled and tested with type "L" copper piping and shall include a thermal safety purge valve and pressure gauge. Prior to shipment, the Posi-Boost water pressure booster system will be cleaned and painted with a high-grade enamel. The complete packaged and tested system shall be certified and labeled to NSF/ANSI 61 & 372 standards.



Certified to
NSF/ANSI 61 & 372

SPECIFY WITH CONFIDENCE, SPECIFY PENN PUMP SYSTEMS