PECO Part #990060



MFG:

RET H2515 WANNER HIGH PRESSURE PUMP STATION 15HP (20GPM@800





Description

The *H2515 Wanner High Pressure Pumping Station* is designed to deliver 20 gpm @ 850 psi. This pump is capable of pumping fresh water or filtered reclaim water. Typical uses are prep stations, rinse arches and side & top blasters. This unit uses a Wanner H25 Hydra-Cell and is belt-driven by a 15 H.P. electrical motor.

Specifications

Electrical Three Phase Requirements	
10.5 Kilowatts Usage 1 Starters including Overloads	
42.68Total AMPs = 208vac @ 60Hz 23.36Total AM	Ps = 380vac @ 50Hz
38.60Total AMPs = 230vac @ 60Hz 22.19Total AM	Ps = 400vac @ 50Hz
19.30Total AMPs = 460vac @ 60Hz 21.39Total AM	Ps = 415vac @ 50Hz
15.44Total AMPs = 575vac @ 60Hz	

H2515 Wanner High Pressure Pumping Station

Equipment Specification

Technical Data: H2515

Construction: Hot Dipped Galvanized Steel Structure

Length: 50.00" (1.27 m)

Height: 40.25" (1.02 m)

Width: 34.00" (0.86 m)

Vehicle Height Clearance: n/a

Water Input: 1" Line at 40 psi (0.4 MPa)

Water Output: 20 gpm @ 850 psi (75.7 lpm @ 5.9 MPa)

Electrical Requirements: 15 HP 3-phase 208-230/460 VAC (41.9-38.6/19.3 amps) (11.2 kW)

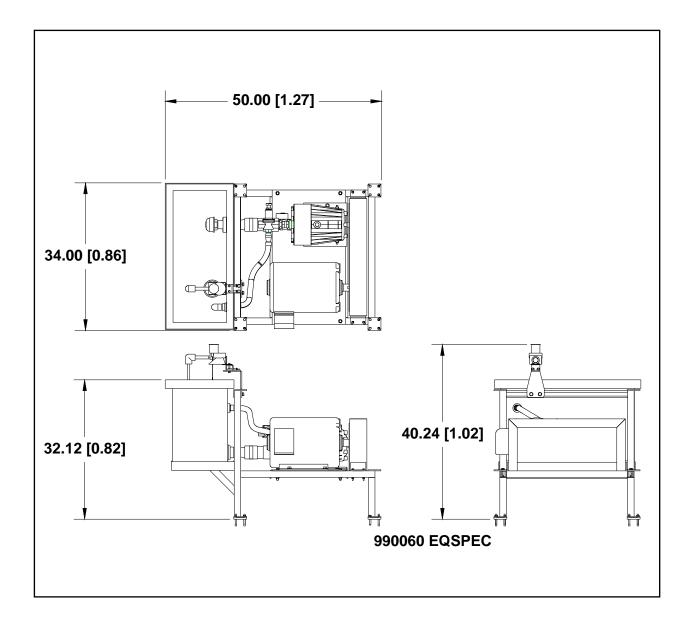
Hydraulic Requirements: n/a

Air Requirements: n/a

Shipping Weight: 550 lbs. (250 kg)

Controller Function: 1 (Pump On)

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