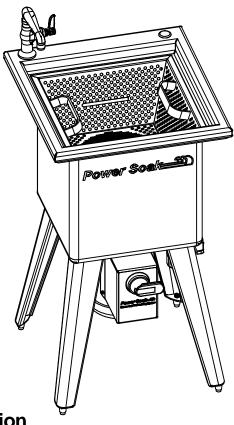
SPECIFICATIONS

Power Soak Systems, Inc. 903 E. 104th Street Suite 130 Kansas City, MO 64131 Ph: 816-222-2400

www.powersoak.com



Application

Recommended For All Customer Operations, (Excluding Most Silverware Chutes) and where unit is not to be moved for operation.

Note: Must be Hard Plumbed & Wired.

Standard Specifications

Structural:

- 304 stainless steel construction with 14 gauge tank, legs, and rim.
- Control Panel mounted under wash tank.
- · Minimal footprint.

Electrical:

- 3/4 HP continuous heavy duty (TEFC) motor.
- Pistol grip On/Off mechanical Start/Stop switch with 1/2" conduit connection.

Plumbing:

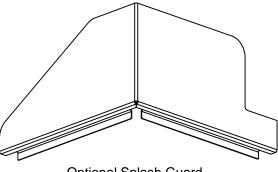
- ½" single handle faucet "hot only" included.
- 1 ½" inside diameter ball valve drain provided.
- 11 gallon wash tank capacity.

Operational:

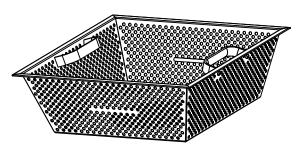
- (2) removable stainless steel wash tank baskets
- 600GPM Recirculation wash flow rate.

Warranty:

 Three years parts and labor warranty. (Domestic only)



Optional Splash Guard



(2) Removable Wash Tank Baskets Included

Specify Desired Electrical Service

Electrical Connection: 1/2" Conduit connection in PS-50 pistol grip mechanical Start/Stop control box.

3/4 HP 208/230 Single Phase 5.2/4.8 Full Load Amps.

For international availability contact Power Soak Systems.

Options

Additional wash tank baskets.
Specify number of baskets here
Splash guard.
Aluminum basket inserts for tarnish control of
silverplate or sterling silverware (Box of 2)

Considerations

Electrical:

- Hardwire electrical connection needed.
- ½" conduit connection required.

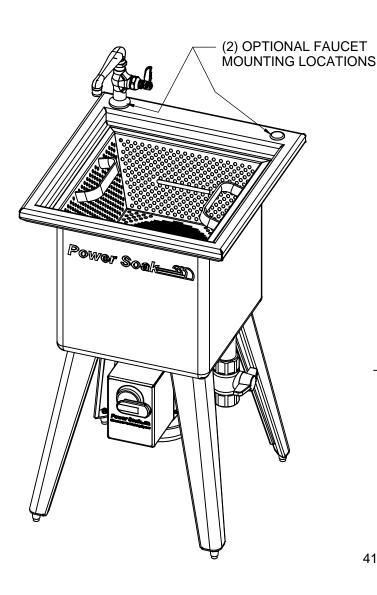
Plumbing:

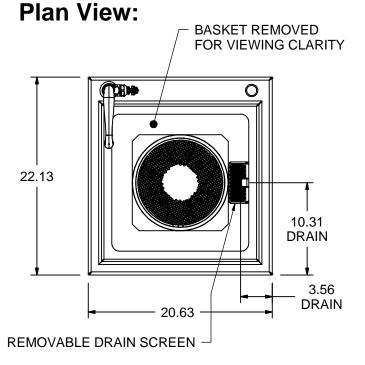
- ½" hot water supply line needed for fill source.
- 1 ½" drain line connection.

Operational:

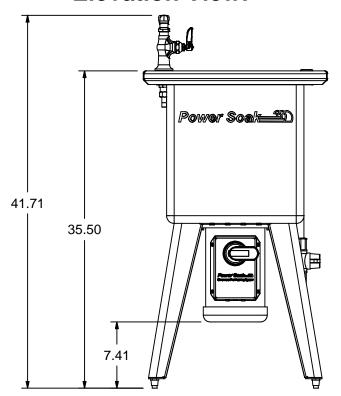
 Low foaming, enzyme based chemical recommended for optimal washing results.

Isometric View:

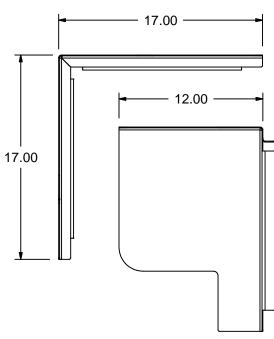




Elevation View:



Optional Splash Guard:



Silverware Basket:

