WELLS

Over 90 Years Of Quality Foodservice Products And Service

Water-Saver Heated Disher Well

Model: HDW-2

Model HDW-2
(front view with optional faucet)

(top view)

APPLICATION

Wells Heated Disher Well is designed for use in chef's counters, serving counters, beverage stations and anywhere food portion utensils are used. Water temperature is held at a preset temperature above 150°F to prevent the growth of allergens and bacteria.

FEATURES

- *Save Money* on environmental water disposal fees, which often cost more than the incoming water

- *Go Green* - Saves 180 gallon of water a day per disher well based on 12 hours of operation

- *Food Safe-* Protects customers by holding serving utensils above 150°F

- *Energy Saving* – Reduce hot water cost by over 2/3 compared to standard hot water dipper wells (save over $300 dollars a year on hot water heating expense)

- All stainless steel exterior construction

- Features Quick & Easy drain lever for fast draining and cleaning

- Easy to install using three clamping brackets to attach the well to the counter

- Fits in a standard dipper well cut-out making it perfect for replacement in existing installations

- Available with or without faucet

- Faucet may be mounted on either left or right side of well

- 3/4" male NPT drain fitting

- 64 ounce water capacity

- Cord & plug included

OPTIONS/ACCESSORIES

- Countertop mounted faucet

PRODUCT WARRANTY

Limited two year parts & one year labor
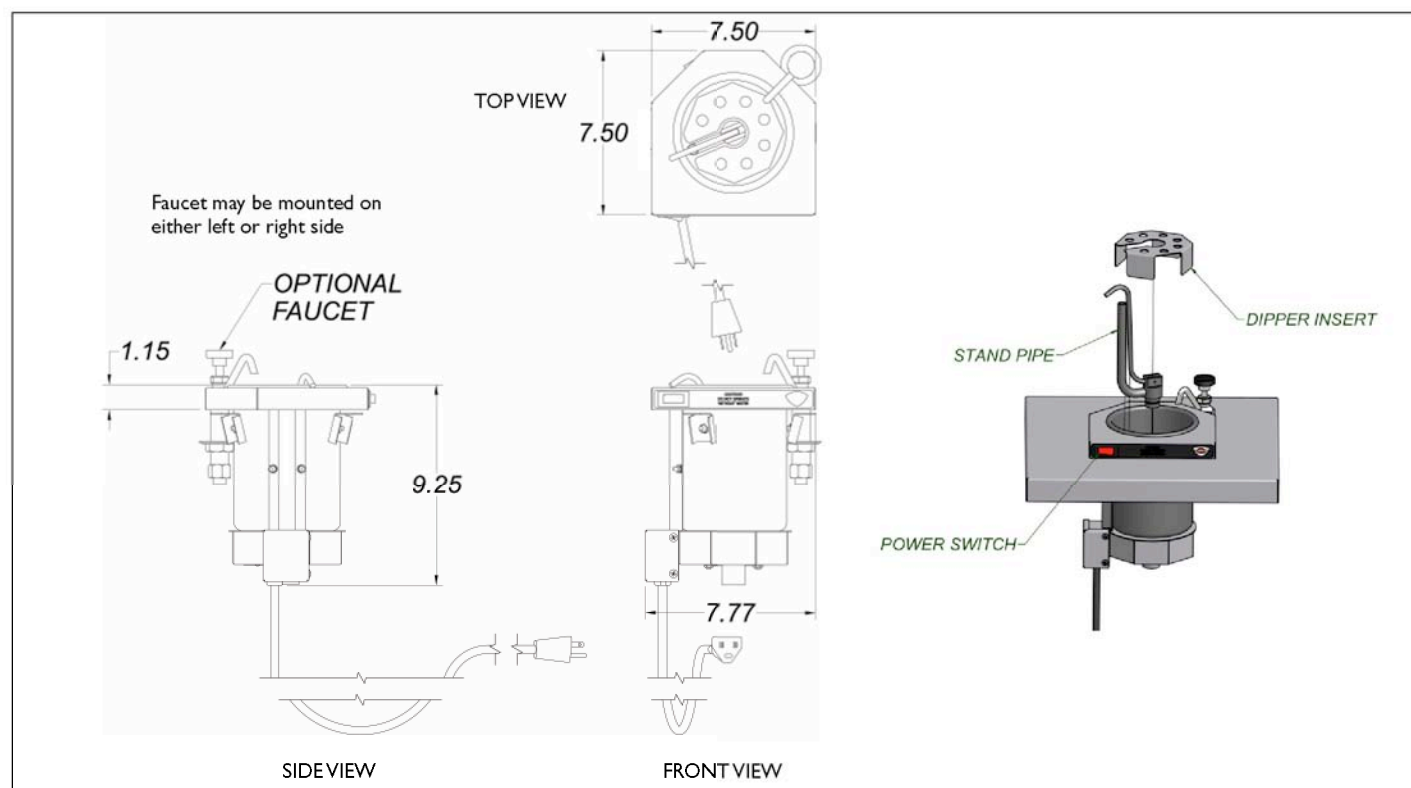***Patent Pending***

Quick & Easy Drain Lever

NSF UL

Sheet No. WELLS1-1121

TOP VIEW

7.50

7.50

Faucet may be mounted on either left or right side

OPTIONAL FAUCET

1.15

9.25

7.77

SIDE VIEW

FRONT VIEW

STAND PIPE

DIPPER INSERT

POWER SWITCH

Patent Pending

Model Number	W x D x H	Voltage	Watts	Amps	NEMA	Weight (Shipping)	Weight (Installed)
HDW-2	7.5" x 7.5" x 9.25" 177.8mm x 177.8mm x 235mm	120V	300	2.8	5-15 plug with 6 ft. cord	N/A	N/A
	W x D x H (with optional faucet)						
	7.5" x 7.77" x 10.4" 177.8mm x 197.4mm x 264.2mm						

CAD SYMBOLS & PRICING

The KCL CADalog

AutoQuotes

WELLS