# **SAVE WATER. SERVE BETTER.**

## CONSERVEWELL™ UTENSIL HOLDER

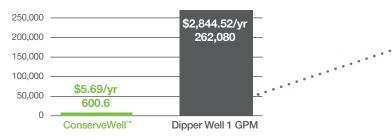
Holds serving utensils above 140°F, keeping them safe against bacteria growth - environmentally smart and economically sound alternative to traditional dipper well perpetual-flow sinks

Convenient key slot mounting brackets make removal for cleaning quick and easy, mounts to a wall or sturdy vertical surface



Programmable countdown timer helps ensure timely water changeouts; also available without timer

#### **GALLONS PER YEAR\***



\*52 weeks at 7 days per week at 12 hours per day. Average water and sewer rate of \$9.48 per 1,000 gal.



1.800.558.8722 ConserveWell-NotDipperWell.com













CONSERVEWELL™ Model CW

## **Application**

- Replace a traditional dipper well perpetual-flow sink to save water, energy and money
- Mount next to a serving station to keep utensils clean and handy

#### **Fast Facts**

Environmentally friendly method of protecting utensils against bacteria growth versus traditional dipper wells; one unit can save over 250,000 gallons of water per year.

The ConserveWell™ keeps (2) ¹/9-size pans of serving utensils above 140°F, keeping them safe while saving water, energy and money.

Unit is mountable to a wall or sturdy vertical surface using key slot holes on back plate.



## CLEAN HAS NEVER BEEN MORE GREEN.

## **CONSERVEWELL™**

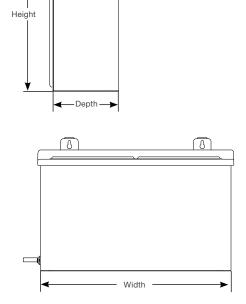
Model CW

## **Specifier Statement**

Unit will be a Server Products Model CW ConserveWell™ designed to hold utensils above 140°F as an alternative to a perpetual-flow dipper well. Unit comes with (2) stainless steel ¹/9-size pans 4" deep and is mountable to a wall or sturdy vertical surface using key slot holes on back plate. Models available with and without adjustable countdown timer. Timer model has an LED display and a volume adjustable alarm for water changeout notifications. NSF listed. C-UL-US listed. Two-year warranty. Made in the USA. Ships FOB Richfield, WI 53076.

#### ConserveWell™ Product Codes

ConserveWell™ with Timer	CW 87750
ConserveWell <sup>™</sup> without Timer	CW 87740
1/9-size pan, 4" CW models hold (2) 1/9-size pans	90106



## **Specifications**

Part Number	Dimensions (height x width x depth)	Capacity	Weight (with water in pans)	Electrical
87750	10 <sup>5</sup> / <sub>8</sub> " x 15 <sup>1</sup> / <sub>4</sub> " x 5 <sup>1</sup> / <sub>4</sub> " 27 x 38.7 x 13.3 cm	(2) <sup>1</sup> / <sub>9</sub> -size pans 4"	19 lbs 8.6 kg	120V - 400W
87740	7 <sup>5</sup> / <sub>16</sub> " x 15 ½" x 5 ½" 18.6 x 38.7 x 13.3 cm	(150 mm) deep	15 lbs 6.8 kg	3.3A

Plug is NEMA 5-15P with 72" (183 cm) or 108" (274 cm) cord





## Related Item

Another option for replacing a traditional dipper well perpetual-flow sink is the Drop-In model that fits into most existing counter cut-outs. Unit includes (1) stainless steel inset and is available with or without a countdown timer.

ConserveWell™ Drop-In with Timer CW-DI 87770

ConserveWell™ Drop-In without Timer CW-DI 87760



CW-DI 87770

