

KOOL-WATER DISPENSER

Recipe-Specific Water Dispenser: Consistent Water Temperature and Volume



Versatile and Efficient Food-Grade Chillers

Increase productivity, quality, and consistency with our versatile and easy-to-use **Kool-Water Dispenser**. Get exact levels of temperature controlled water for pre-programmed recipes and eliminate manually filling containers and manually monitoring water temperatures.

BIGH QUALITY PRODUCTION

- Dispenses recipe-specific quantities of water at a consistent pre-set temperature
- Designed to handle a wide range of incoming cold and hot water temperatures from 40–140°F, resulting in colder water necessary for baking
- Manufactured with Stainless Steel Housing

EASY OPERATION & INSTALLATION

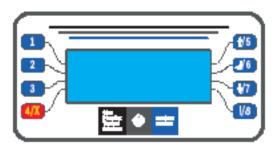
- Press one button to dispense water at recipe-specific volume and temperature
- Easy installation with single bracket mounting on a backer board
- Plug and play with existing hot and cold water supply
- Cleanable, reusable air filter easily accessible on side of unit

BAREAT TOTAL COST OF OWNERSHIP

- Eliminate guesswork of temperature and volume and reduces production prep time
- Reduces product waste due to incorrect water temperature or volume
- Designed and built for high reliability and uptime
- Industry leading 18-Months Parts and Labor Warranty
- 24/7 Global Technical Service and Support



CONTROLER



The controller is pre-programmed for specific recipes at the factory prior to shipping with recipes labeled on the display screen.

The user selects buttons 1, 2, 3, or 5 to dispense recipe-specific quantities of water at a pre-set temperature.

The user oun STOP the process with button 4.

SPECIFICATIONS

Dimensional 20"w x 10"d x 32"h
Looetion: Indoore
Unorected Weights 105 lbe
Cooling Capacity: 6,000 BTU/hr (1/2 ton)
Only Water Maps 90 POI
Max Tank Capacity: 9.8 qts
Minimum embient temperature: 50°F
Medimum ambient temperature: 104°F
Incoming Cold Water Temp: 40–95%
Incoming Hot Water Temp: 110-140°F
10 ft power oord included
110/IPH/60Hz
R.A - 12 Amps (15 Amps Min. Circuit)
NOF and UL Certified

