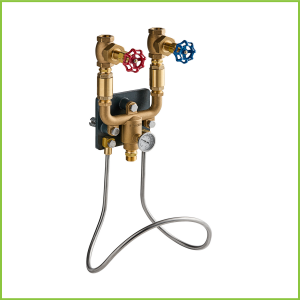




Regency Hot and Cold Mixing / Washdown Station with  
Mixing Valve, Hose Rack, and Thermometer

#600HCWWS



Technical Data

|                           |                   |
|---------------------------|-------------------|
| Width                     | 11 13/16 Inches   |
| Depth                     | 7 1/4 Inches      |
| Height                    | 22 1/4 Inches     |
| Features                  | With Mixing Valve |
| Maximum Water Temperature | 200 Degrees F     |
| PSI                       | 300 PSI           |
| Type                      | Washdown Stations |
| Water Inlet Size          | 3/4 Inches        |

Features

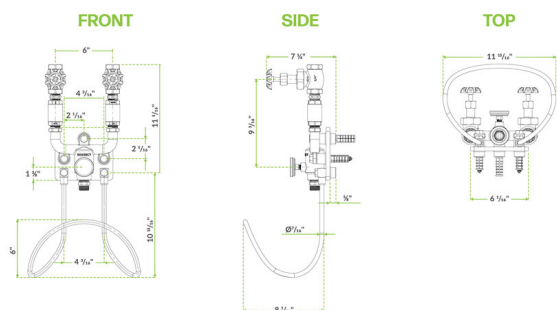
- Mounting plate and spacers for easy installation
- 3/4" NPT inlet and 3/4" MNPT / 3/4" MGHT outlet connections
- Can mix water of up to 200 degrees Fahrenheit
- Stainless steel hose rack for safe and easy storage
- Thermometer clearly indicates water temperature

Certifications



3/4" Water Connection

## Plan View



## Notes & Details

Choose a reliable unit with this Regency hot and cold mixing / washdown station. This station comes complete with a mixing valve, hose rack, and bimetal thermometer. It also includes a mounting plate and spacers for easy installation! Made of durable stainless steel, the hose rack is designed for safe, out-of-the-way storage when not in use.

This mixing / washdown station has a durable brass construction. The 3/4" NPT male to 3/4" GHT adapter connects directly to standard 3/4" GHT hoses, making it quick and easy to attach a hose (sold separately). This model has an adjustable flow rate and a temperature gauge for maximum control. It can handle water temperatures of up to 200 degrees Fahrenheit! Plus, it's designed to handle up to 300 PSI of water pressure. This station is not suitable for steam service.

### Kit Includes:

- Mounting plate
- Mixing station with thermometer
- Stainless steel hose rack
- (3) Spacers

**⚠ WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).