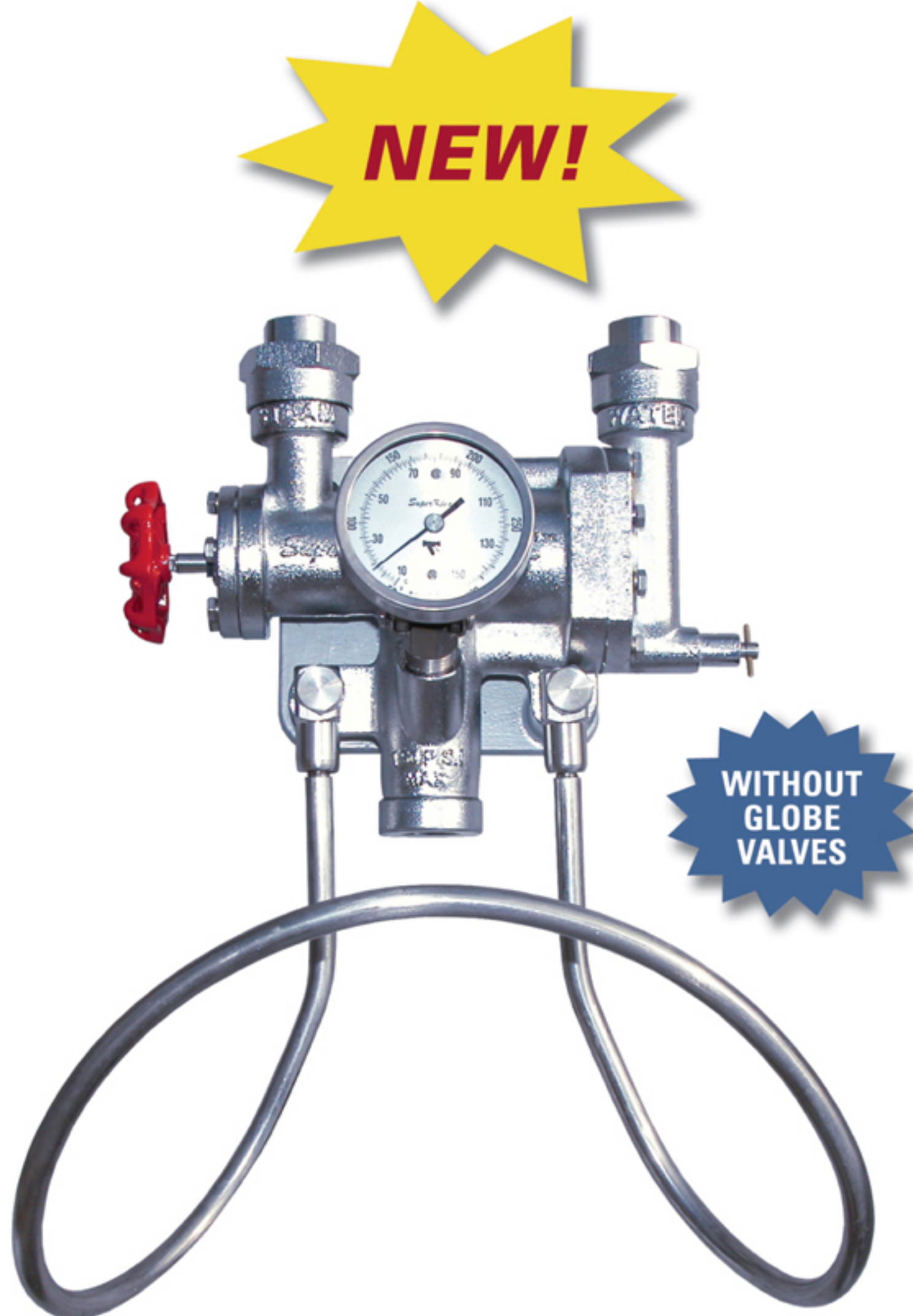
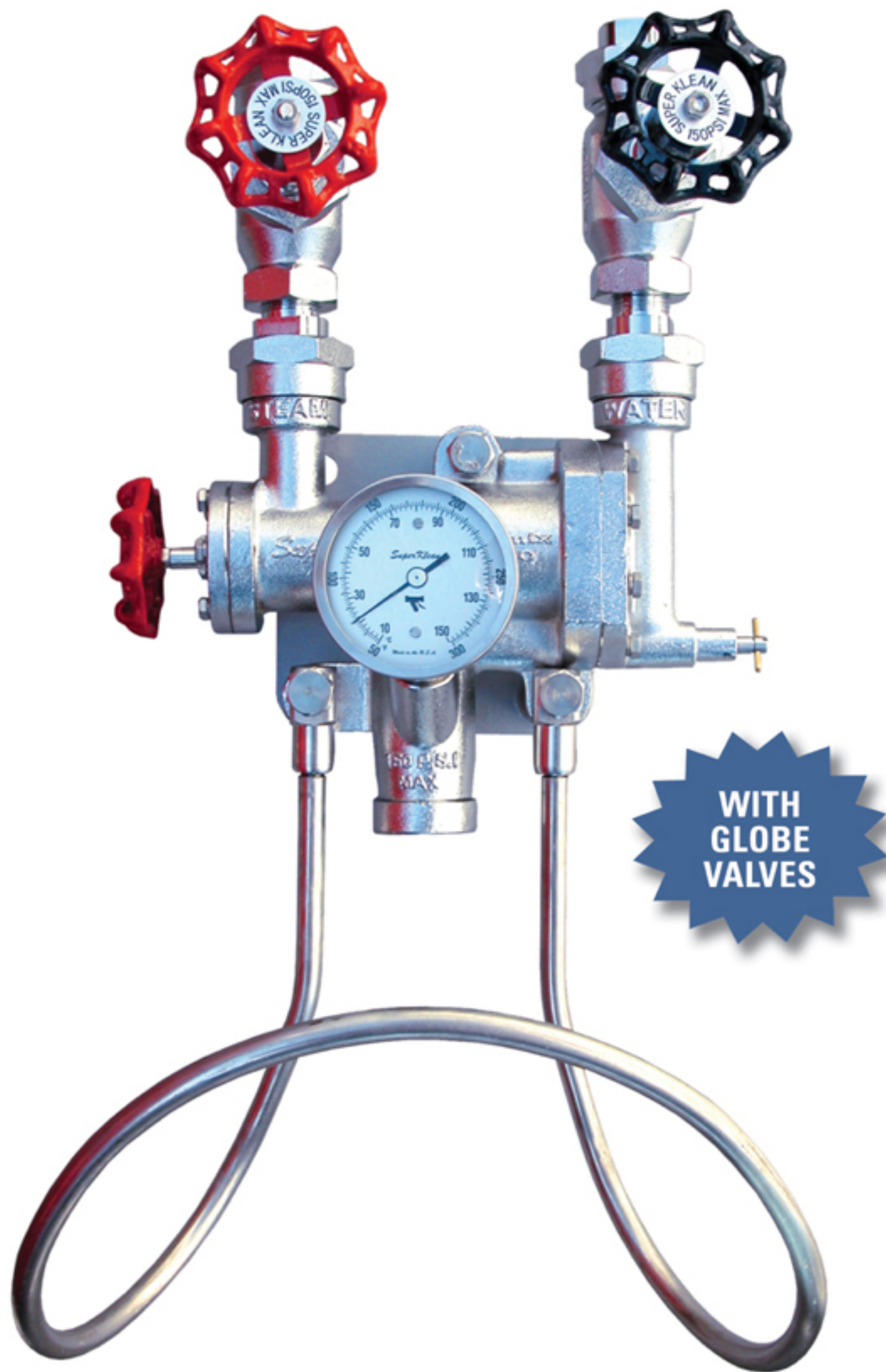


CHROME PLATED DURAMIX STEAM & COLD WATER MIXING UNIT — 7000M-C SERIES

SuperKlean's Chrome Plated DURAMIX 7000 Steam & Cold water mixing unit was specifically designed to provide safe and efficient means of cleanup by producing hot water instantly with little or no maintenance. The DURAMIX 7000 unit operates under a wide range of steam/water pressure without changing internal components. The combined

effective surface area of its dual piston automatic steam poppet controller is at least six times greater than that of most of our competitors'. Under the same water pressure, the DURAMIX 7000 unit greatly reduces the risk of poppet hang up due to water build up. Mounting plate and hose rack are included for easy user access and clean operation.



Part #:	Description:
7000M-C	Chrome plated bronze, steam & cold water wall mounted mixer-hose station.
7000M-C-T	Chrome plated bronze, steam & cold water wall mounted mixer-hose station with adjustable angle temperature gauge.
7000GM-C	Chrome plated bronze, steam & cold water wall mounted mixer-hose station with globe style valves.
7000GM-C-T	Chrome plated bronze, steam & cold water wall mounted mixer-hose station with globe style valves and adjustable angle temperature gauge.

Principal Parts & Materials

- Inlet / Outlet Diameter: 3/4" NPT
- Mixer Body: Chrome Plated Bronze
- Internal Check Valve: Bronze
- Hose Rack: Stainless Steel
- Temperature Gauge: (optional) Stainless Steel

Recommended Operative Conditions

- Working Steam Pressure (Saturated Only): 80-150 psi
- Working Water Pressure: 50-80 psi
- Maximum Temperature: 200° F (93° C)
- Maximum Pressure: 150 psi
- Weight: 20 lbs.