



The measurements shown are for reference only.

Products and specifications shown are subject to change without notice.

Specification sheet revised 1/2008

Product Features

- Thermostatic temperature control and volume control in one unit
- Controls one function
- 100° Safety stop
- High temperature limit stop may be reset to comply with local plumbing codes
- Flow rate 9.5 gpm @ 44 psi when used with rough 06622 or 06621
- Flow rate 6.0 gpm @ 44 psi when used with rough 06300 or 06301

Code Compliance

This unit meets or exceeds the following:

- ASME A112.18.1
- CSA B125.1
- ASSE 1016
- Listed by IAPMO
- Approved for use in Massachusetts

Available Finishes

| | |
|-----------------|----------|
| Chrome | 06635000 |
| Brushed Nickel | 06635820 |
| Polished Nickel | 06635830 |

Required Accessories

| | |
|---|----------|
| ThermoBalance I rough | 06622000 |
| or | |
| ThermoBalance I rough with stops | 06621000 |
| or | |
| ThermoBalance I rough with bypass | 06300000 |
| or | |
| ThermoBalance I rough with bypass and stops | 06301000 |