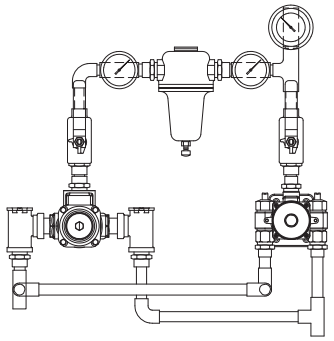
SYMMONS®

7-900-102-PRV
Thermostatic Mixing Valve and Piping System
Specification Submittal



Model Numbers

☐ **7-900-102-PRV** *Thermostatic Mixing Valve and Piping System*

Feature Highlights

- Two thermostatic controllers with check stops
- Removable cartridge with stainless steel piston and thermal motor and Turbulator™
- Inlet manifold piping
- Pressure reducing valve
- Two pressure gauges
- Two ball valves
- Bimetal dial thermometer 3"(76mm) face, range 20°-240°F (-7°-116°C)
- Connecting piping and fitting
- Standard bronze and copper finish
- 1-1/2" (38 mm) inlets and 1-1/2" (38 mm) outlet
- Factory assembled and tested

Compliance

- ASME A112.18.2-2020/CSA B125.2-20
- ASSE 1017
- CA 116875 (AB 1953)
- NSF 372
- US S.3874

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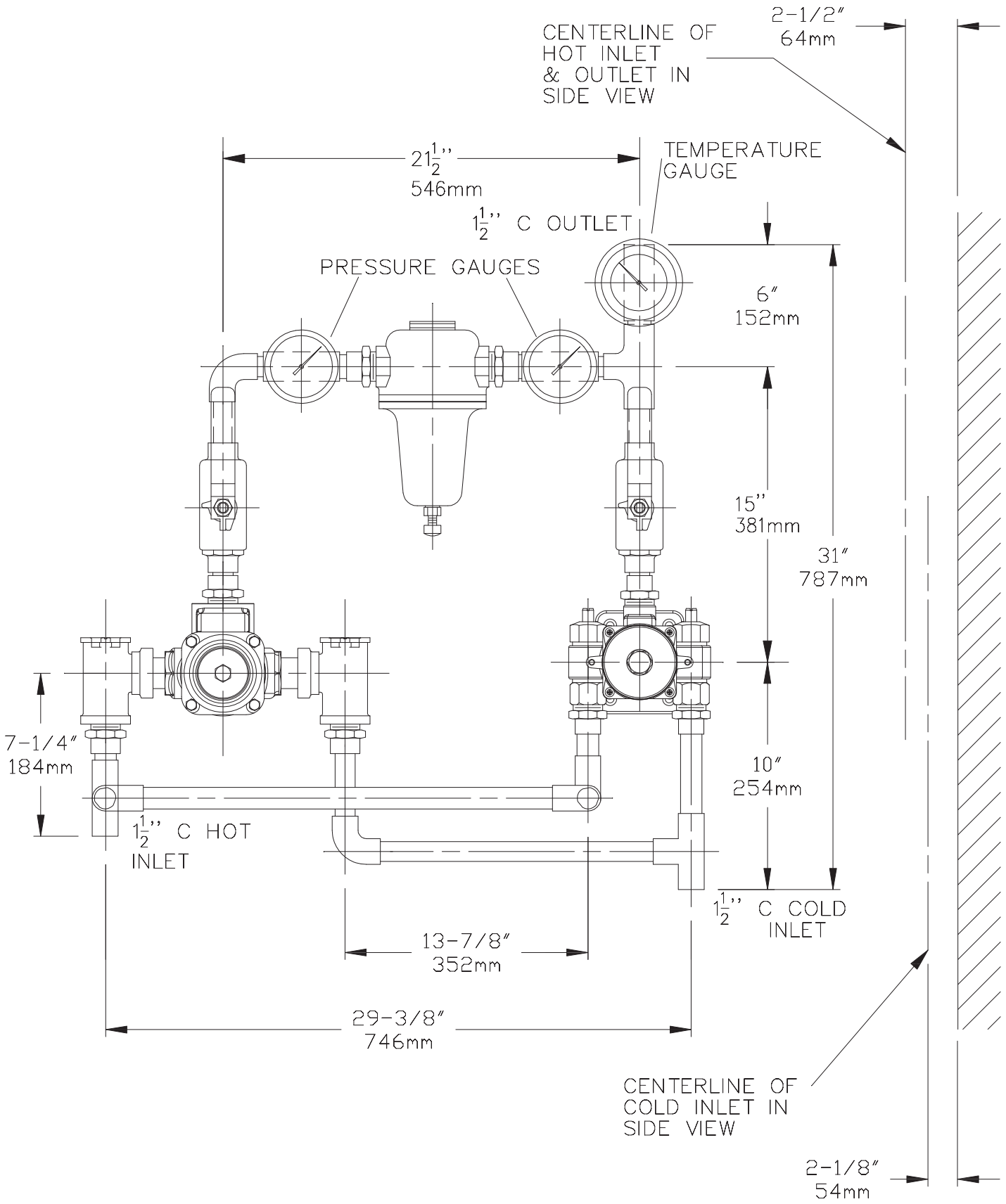
Warranty

Limited Lifetime - to the original end purchaser in consumer/residential installations.
10 Years - for commercial/industrial installations. Refer to www.symmons.com/warranty for complete warranty information.

Architectural/Engineering Specification

Symmons _____ thermostatic mixing valve and piping system. Includes two thermostatic controllers with check stops, removable cartridge with stainless steel piston and thermal motor and Turbulator™, inlet manifold piping, pressure reducing valve, two pressure gauges, two ball valves, bimetal dial thermometer 3"(76mm) face with range of 20°-240°F (-7°-116°C), connecting piping and fitting, and 1-1/2" (38 mm) inlets and 1-1/2" (38 mm) outlet, standard bronze and copper finish. Factory assembled and tested. 10 Year Commercial Warranty. ASME A112.18.2-2020/CSA B125.2-20, ASSE 1017, CA 116875 (AB 1953), NSF 372, and US S.3874 compliant.

Dimensions



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