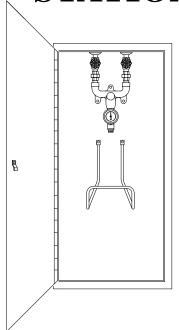
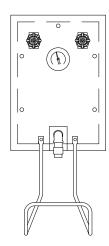
INDUSTRY HOSE STATIONS





This product is Third Party certified to meet Low Lead requirements of wetted surface area containing less than 0.25% lead by weight

Engineer's Approval	Job #
	Arch/En
	Contract

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STAINLESS STEEL HOSE STATION CT-75-LF CT-75-D-LF CTH-75-D-LF

MANUAL BLENDERS

Mix hot & cold water or steam and cold water

CTH-75-D-LF CABINET

- Manual Blender, all #316 stainless steel construction
- 3/4" IPS inlets will control hot and cold water or steam and water
- Two stop and check valves with color coded heat resistant handles on inlets, all stainless steel
- Mixing chamber with jet, (#316 stainless steel)
- Integral wall support
- 3/4" outlet with dial thermometer (20 to 240°F, -5 to 115°C)
- Stainless steel hose rack (will support up to 35' of hose in cabinets assemblies only)
- Recessed cabinet with door, hinge and lock, body 16 gauge stainless steel, door and flange 12 gauge stainless steel #4 finish, top inlets.
- 40 PSI (2.8 bar) minimum operating pressure
- 80 PSI (5.5 bar) maximum operating steam pressure
- 125 PSI (8.6 bar) maximum operating water pressure

CT-75-D-LF CABINET

 Panel-type recessed stainless steel cabinet, body 18 gauge stainless steel, cover 14 gauge stainless steel, #4 finish. Top inlets. Hose rack mounts on front cover, same as above but panel mount.

__ CT-75-LF-LF CABINET

• Same as above less dial thermometer.

OPTIONS

__WHL- wing handle latch

NOTE: ESS-Exposed type cabinet NOT AVAILABLE AS OF 10/22/2012

NOTE: Vacuum breakers NOT available

NOTE: Hose and nozzle not included. If required, please attach separate submittal sheet.



WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.Ca.gov

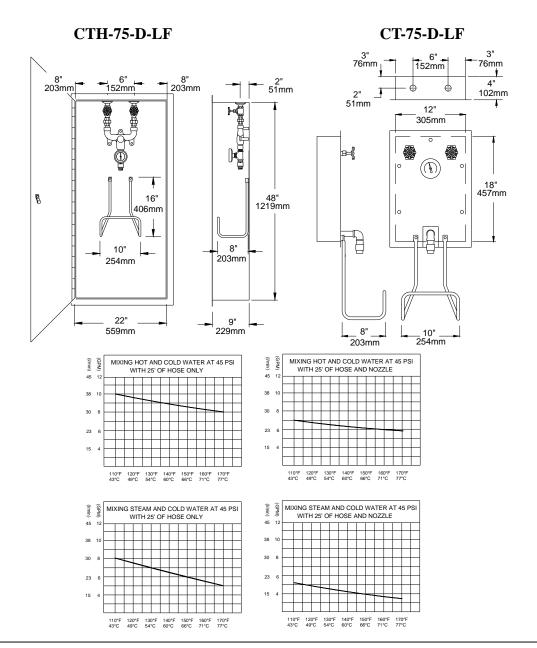


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MANUAL STEAM & WATER BLENDERS



NOTE: Hose and nozzle not included. If required, please attach separate submittal sheet.

NOTE: Leonard Valve Company reserves the right of product or design modifications without notice or obligation.

Engineer's Approval



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