

# mountain chill

MT670-2

## WATER CHILLER

### INSTALLATION SHEET

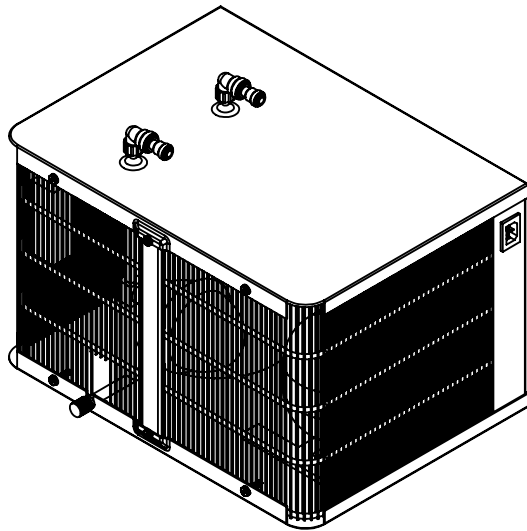


A McAlpine Company

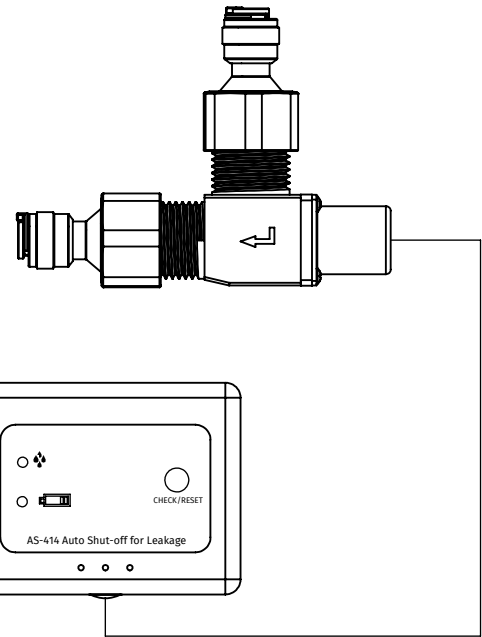


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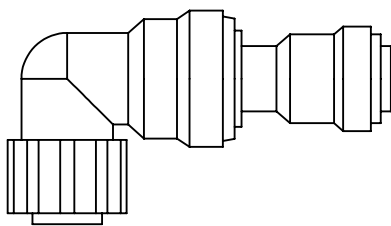
Plumbing Products



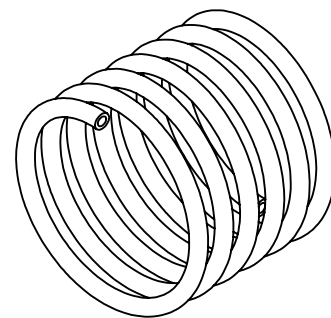
**Water Chiller Unit  
With Power Cord**



**Leak Detector With  
3/8" Adapters**



**1/4" or 3/8" Tube  
Push-In Fittings  
(Attached to Chiller)  
(2x)**



**Poly 3/8" Inch LLDPE  
Tubing**

#### WARRANTY

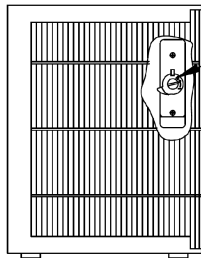
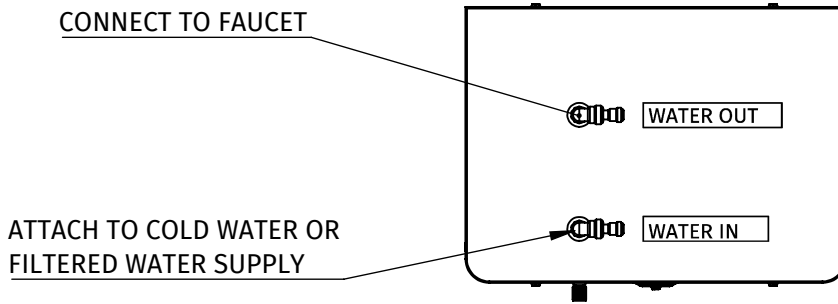
FOR WARRANTY INFO PLEASE VISIT [WWW.MOUNTAINPLUMBING.COM/PAGE/RESOURCES/WARRANTY](http://WWW.MOUNTAINPLUMBING.COM/PAGE/RESOURCES/WARRANTY)

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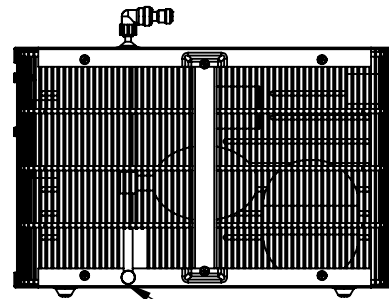
MT670-2

**WATER CHILLER**

**INSTALLATION SHEET**



TO ADJUST WATER TEMPERATURE ROTATE POINTER CLOCKWISE SLIGHTLY TO MAKE COLDER. AVOID TURNING TO MAX AS THIS MAY CAUSE THE CHILLER TO FREEZE.



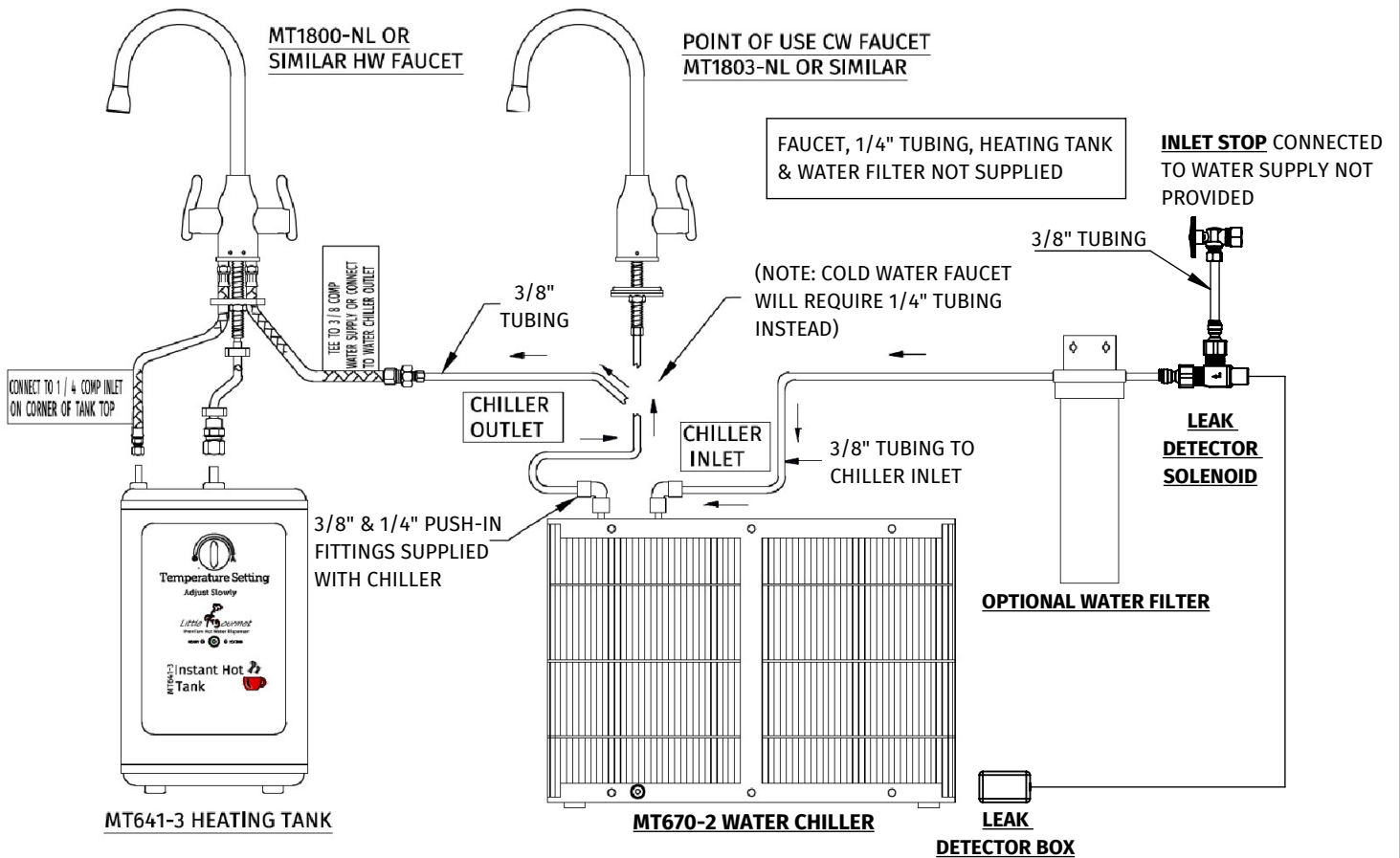
CHILLED WATER TANK DRAIN

1. DO NOT INSTALL THE CHILLER OUTDOORS OR IN A LOCATION WHERE THE TEMPERATURE MAY FALL BELOW 32° F
2. WHEN INSTALLING CHILLER IN A CABINET, MAKE SURE THERE IS A VENT FOR AIR CIRCULATION OR AN OPENING IN CABINET BACK.
3. KEEP CHILLER AT LEAST 2 INCHES AWAY FROM CABINET WALL.
4. AFTER ALL CONNECTIONS ARE COMPLETE, OPEN FAUCET TO FLUSH CHILLER, TANK, TUBING & FILTER (IF USED). CHECK FOR LEAKS.
5. PLUG IN CHILLER AND ALLOW TO RUN UNTIL IT STOPS (APPROXIMATELY 7 TO 12 MINUTES).
6. WATER IS NOW CHILLED AND READY FOR DRINKING.

MT670-2 CHILLER SPECIFICATIONS	
POWER RATING	115VAC 60HZ, 220VAC 50HZ
POWER USAGE	75W (0.2 kw.hr/24hr), 1.2A
COMPRESSOR	SINGLE PHASE
REFRIGERANT	R134A, 1.2oz CHARGE
OUTPUT TEMP RANGE	39.2° F to 50° F
TANK CAPACITY	0.5 GALLONS
OUTPUT CAPACITY	3 GALLONS/HR
DIMENSIONS	10 1/8" HI, 11 3/4" DP, 16" WIDE
CERTIFICATIONS	C-UL-US, CE, CB
WARRANTY	THREE YEARS ON COMPRESSOR

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## MT670-2 WATER CHILLER INSTALLATION SHEET



**ENSURE LEAK DETECTOR BOX IS NEXT TO CHILLER AND/OR HEATING TANK AND IS IS POSITIONED UP TO ENSURE WATER DETECTION**