

OCM-2 COMPACT CHILLER

Above-Ceiling Installation to Supply Nearby Outlets



CHILLER OPTIONS

- **FILTRATION:** Install a Filtrine Taste Master® purifier on the make up water line to chiller to improve taste.
- **UV STERILIZATION:** Install a Filtrine Steri Flo® UV sterilizer to neutralize micro-organisms without using chemicals.

INSTALL

- In air plenum-return or ventilated ceiling

FEATURES

- Oversized storage – satisfies peak demand
- Oversized condenser fan – increases air flow

SPECIFICATIONS

COOLING CAPACITY

Cooler to have capacity to cool water 9 GPH [34 LPH]
from 80° to 50°F [27°-10°C]

COMPRESSOR 1/4 HP
Compressor to be lifetime lubricated hermetic with condenser as specified below and adjustable thermostat. Supplied fully charged with R-134a "ozone safe" refrigerant.

CONDENSERS (designated by suffix):

- A** Air cooled
W Water cooled

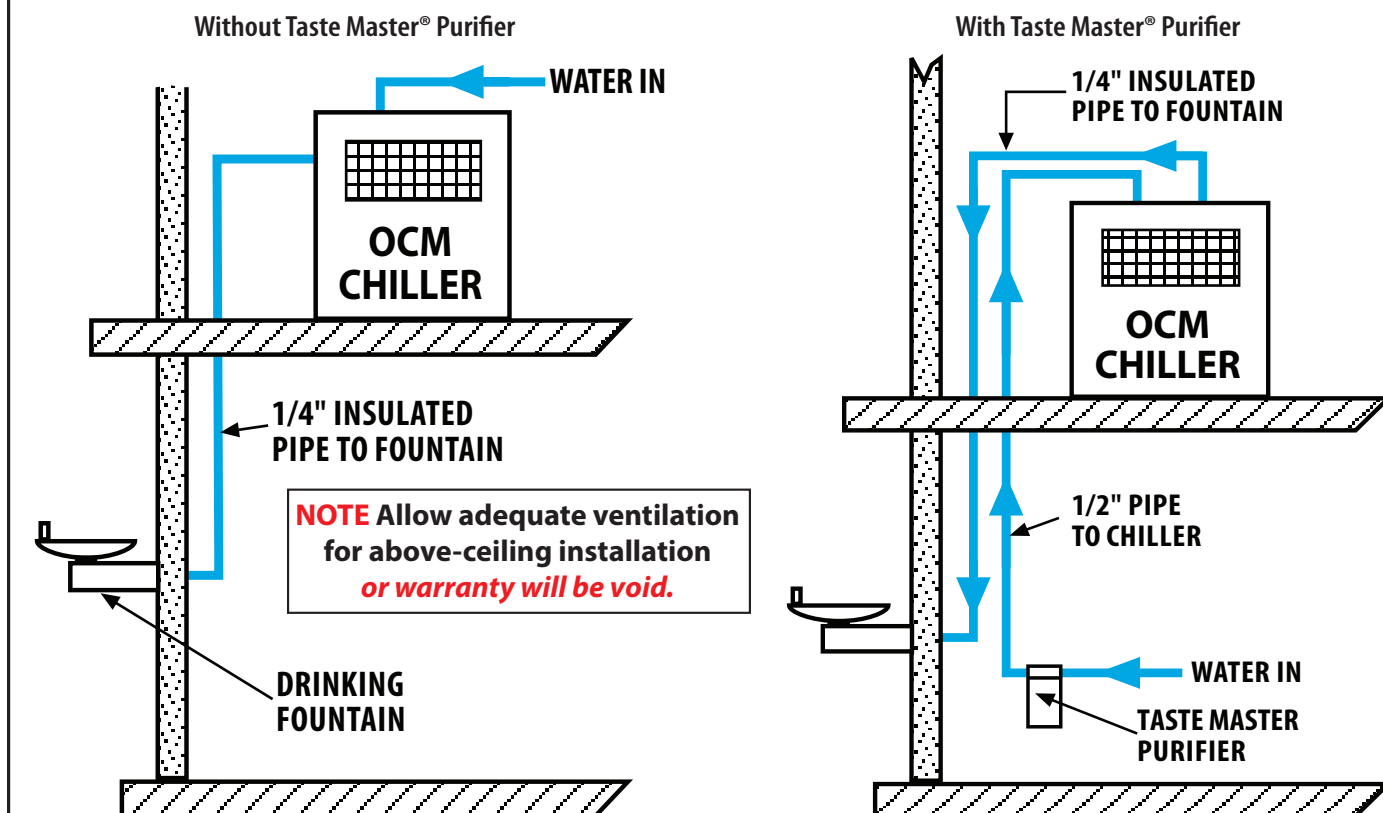
STORAGE TANK 2 Gal. [7.5 liters]
Cooling tank and immersion coil evaporator constructed of 304 stainless steel, tested for 125# working pressure and insulated with thermo-elastomer.

PLUMBING IN/OUT 1/2" MPT [12.7 mm]

OPERATING WEIGHT 190 lbs [86 kg]

VOLTAGE 115/60/1
(Other electrical available, please consult factory.)

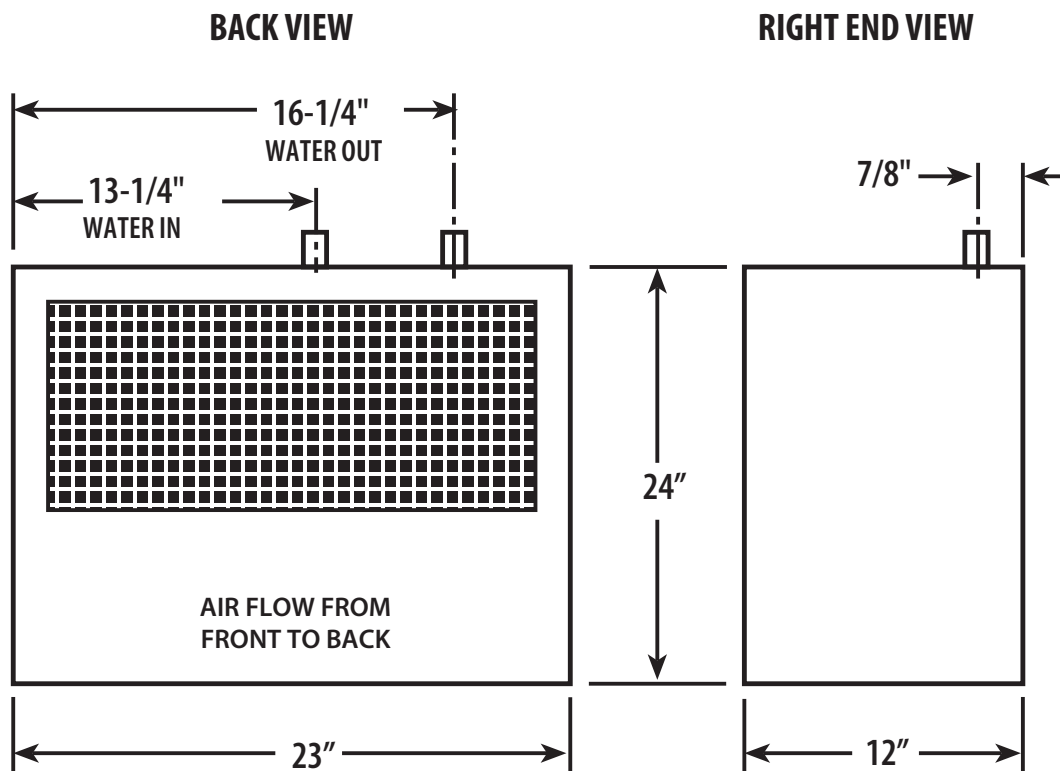
OCM-2 Chiller Above-Ceiling Installation Instructions



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TYPICAL ABOVE-CEILING CHILLER DRAWING



It is preferred to mount chiller on platform or trapeze hanger suspended from ceiling joists.

NOTE Allow adequate ventilation
for above-ceiling installation
or warranty will be void.