



TYPICAL MARINE DRINKING WATER COOLER

### OPTIONS

- HANDS FREE OPERATION**  
For USPH Vessel Sanitation Program compliance
- CUPRO-NICKEL WATER COOLED CONDENSER**  
For efficient cooling using sea water
- CORROSION PROTECTION**  
Special protective coating applied to compressor, copper condenser and the refrigerant line.
- FREEZE-PROOF DESIGN**  
Guards against freezing in temperatures down to 10°F.
- EXPLOSION PROOF DESIGN**  
Ensures safety where atmosphere is laden with chemical or gas elements that create potential hazards.
- DUST STOP FILTER**  
Prevents clogging of air-cooled condenser, reduces maintenance.
- STAND-BY COOLING PACKAGE**  
Can be purchased with all models for instant replacement of slide-in cooling mechanism when operating unit is removed for maintenance or any other purpose.
- GOOSENECK BOTTLE FILLER**  
For convenient bottle or carafe filling.  
 Cold Water  Hot Water
- TASTE MASTER® TMS1-0.5 WATER PURIFIER**  
**Housing:** Heavy duty stainless steel  
**Element:** 0.5 micron, biodegradable carbon block removes lead, particulates, cysts, chlorine, organic odors and tastes. Exclusive seal design negates bypassing and leaks.

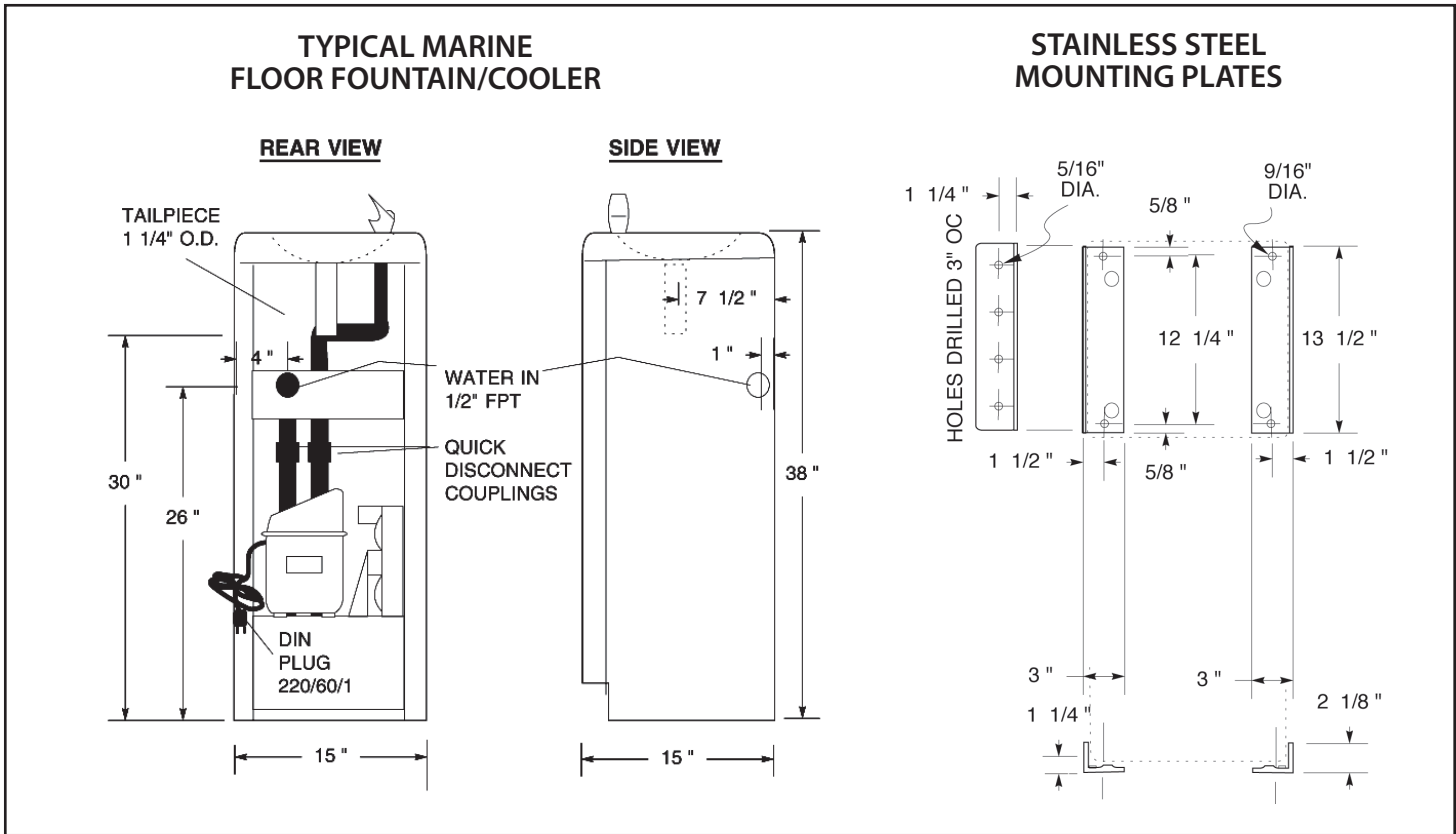
### FEATURES

- Stainless steel top with deep basin design to prevent spilling when cooler is inclined to 15° in any direction.
- Available with air cooled, water cooled, or optional Cupro-Nickel condenser.
- No pre-cooler to clog or collect bacteria. Full rated capacity is based on cooling efficiency without questionable credit to pre-cooler.
- Large, chilled water storage assures plenty of cool water at all times, even during peak demand periods.
- Unique slide-in cooling package simplifies servicing and eliminates down time.

### SPECIFICATIONS

- **COOLING PACKAGE**  
Cooling tank, condensing unit and all controls are factory built as a self contained cooling insert. Quick disconnect couplings permit replacement in minutes without refrigeration or electrical skills. Also permits bypassing refrigeration system during cold weather months.
- **CONDENSING UNIT**  
High efficiency hermetically sealed compressor with a high capacity, aluminum finned, copper condenser.
- **CONTROLS**  
Equipped with an adjustable thermostat and fully charged with HFO R513A "Ozone Safe - Low GWP" refrigerant
- **ELECTRICAL CONNECTIONS**  
115v/60 cycle with a 6 foot plug-in cord. All connections enclosed in moisture resistant box to prevent short circuiting in the event of water leaks or spillage. *Other voltages and cycles available upon request.*
- **TANK AND EVAPORATOR**  
Stainless steel tank with immersion coil evaporator, tested for 125 psi working pressure. Large storage to meet peak demand and ensures long cycle, long life machine operation. Tank housed in a rust-proofed, vapor-proof aluminum container insulated with closed cell thermoelastomer.
- **CABINET**  
16 gauge stainless steel construction with satin finish top and anti-splash ridge, deep basin design and plugged connection for glass filler. Includes stainless steel mounting brackets for bolting cooler to deck when using standard 12-1/4" hole spacing.
- **BUBBLER**  
Stainless steel, chrome plated, self-closing design and built in automatic stream regulator to assure constant 20-125 psi stream.

**Note:** Filtrine's INDESTRUCT military marine water fountain/cooler Model M-10-N meets MIL-C-24166[C] specifications and will withstand shock test DWTNSR & DC and vibration test AERONAV, see the Filtrine *INDESTRUCT M-10-N Specifications Sheet* for details.



INDESTRUCT MARINE WATER FOUNTAIN/COOLER SPECS/SELECTION CHART								
FILTRINE MODEL NUMBER	GALLONS STORAGE	CAPACITY 80-50°F		COMPRESSOR HP	DIMENSIONS - INCHES			SHIPPING WEIGHT LBS
		GPH*	PERSONS		W	D	H	
MLA-5	1	5	84	1/5	15	15	38	95
MLA-10	1	10	132	1/5				95
MLA-15	1	15	162	1/4				95
MLA-20	2	19.5	192	1/3				100
MLA-25**	4	20	222	1/3				160
MLA-30**	4	24	306	1/2				165

\* GPH based on cooling from 80-50°F in 90°F ambient. \*\* GPH based on cooling from 80-50°F in 125°F ambient.  
**NOTE** Water cooled models available, use suffix **-W**. Dimensions & weights may vary due to options installed and model type. Consult factory for exact specs.