

Ice Qube's patented WASH DOWN FILTERED FAN SYSTEM

**Standard Features**

- Permanently lubricated maintenance-free ball bearing type blower
- Rugged 16 guage steel construction in painted carbon steel or stainless steel
- Reusable 10 micron electrostatic intake filter
- Package includes both intake and exhaust units
- UL approved for NEMA type 12, 3R, 4, and 4X enclosures
- Guaranteed to eliminate the threat of sprayed or hose directed water from entering the enclosure when unit is properly installed



**Fog Gray**

ELIMINATES THE  
THREAT OF  
WATER DAMAGE  
IN YOUR  
ENCLOSURE



**Stainless Steel**



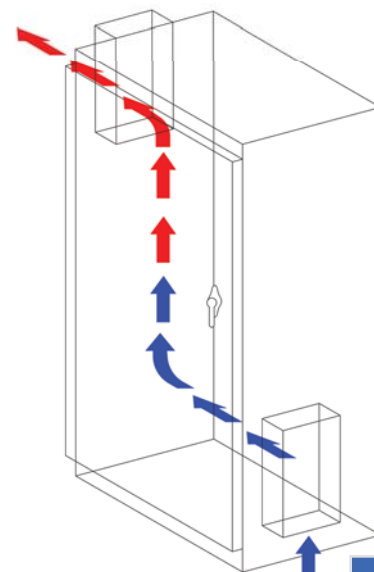
**Technical Data**

Model	CFM**	Volts	Max Amps	Weight (lbs.)	Dimensions
IQ150FPW-126	155	120/60	1.9	31	18.00"H x 10.50"W x 5.00"D
IQ150FPW-236	155	230/60/50	.75/1.0	31	18.00"H x 10.50"W x 5.00"D

\*\*Above ratings are Free Air. Actual CFM of air will be determined by the restriction to airflow by equipment within the enclosure and the condition of the air.

Designed to eliminate the threat of water damage to enclosed electronics, even in work areas that require direct hose wash down. A powerful blower draws 155 or 310 CFM filtered ambient air into the enclosure to cool the enclosed electronics.

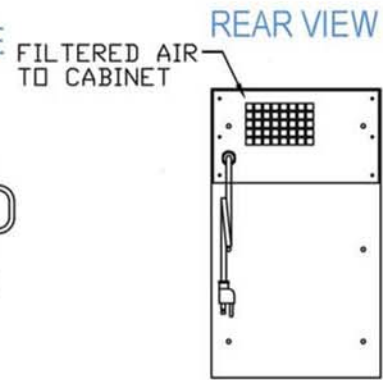
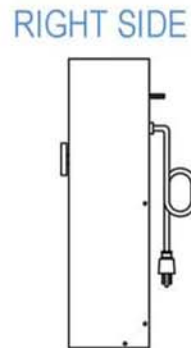
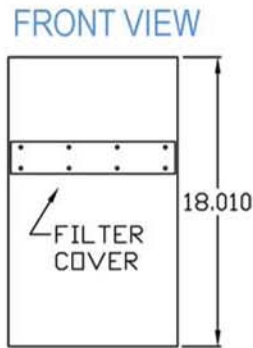
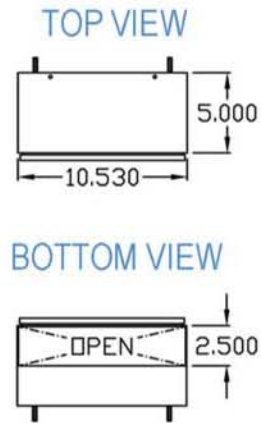
**Exhaust Air Flow**



**Intake Air Flow**

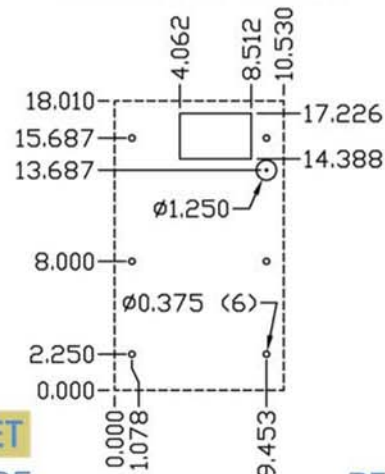
Drawings are for illustration purposes only. Data is subject to change.

**INTAKE CABINET**

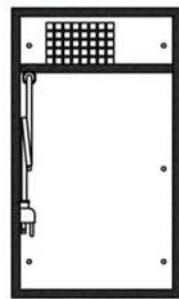


OUTSIDE AIR INLET

**CUTOUT DRAWING**

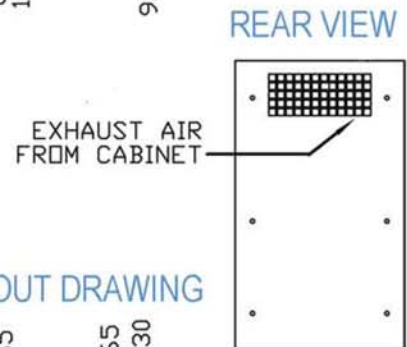
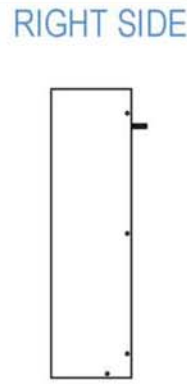
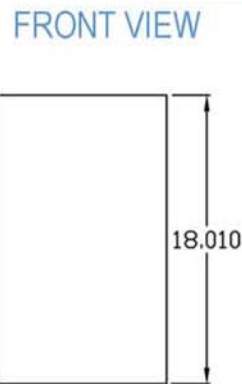
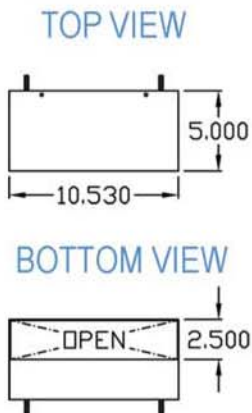


**GASKET DRAWING**



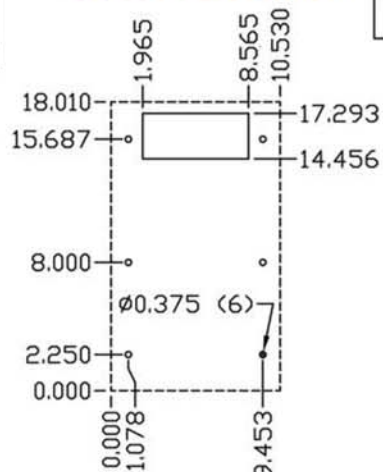
**\*IMPORTANT\***  
GASKET MUST BE APPLIED AS SHOWN FOR PROPER OPERATION AND TO MAINTAIN NEMA INTEGRITY

**EXHAUST CABINET**

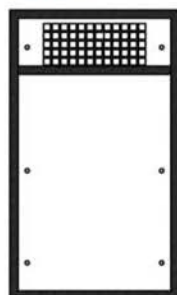


EXHAUST OUTLET

**CUTOUT DRAWING**



**GASKET DRAWING**



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