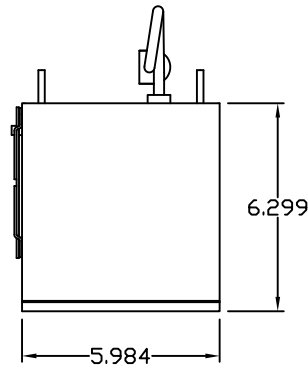


IQ1000MM-L & IQ1300MM-L SPEC DRAWING REV 1

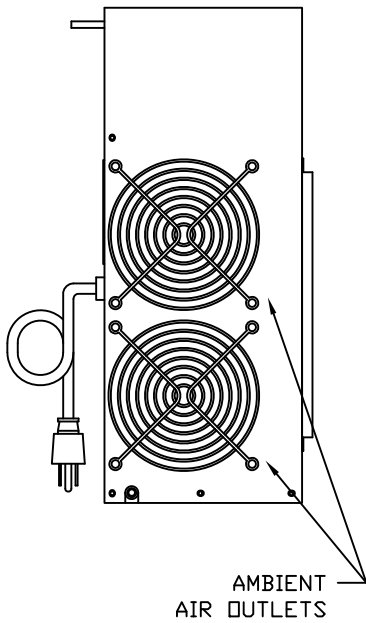
IQ1000MM-L  
 COOLING CAPACITY: 1000 BTUH @131-131°F  
 MAXIMUM AMPS: 3.1 @120V/60HZ  
 MAXIMUM AMPS: 1.5 @230V/60HZ  
 MAXIMUM OPERATING TEMP.: 131°F  
 DIMENSIONS: 15.00"H X 5.98"W X 6.29"D  
 WEIGHT: 21 LBS

IQ1300MM-L  
 COOLING CAPACITY: 1300 BTUH @131-131°F  
 MAXIMUM AMPS: 3.2 @120V/60HZ  
 MAXIMUM AMPS: 1.5 @230V/60HZ  
 MAXIMUM OPERATING TEMP.: 131°F  
 DIMENSIONS: 15.00"H X 5.98"W X 6.29"D  
 WEIGHT: 21 LBS

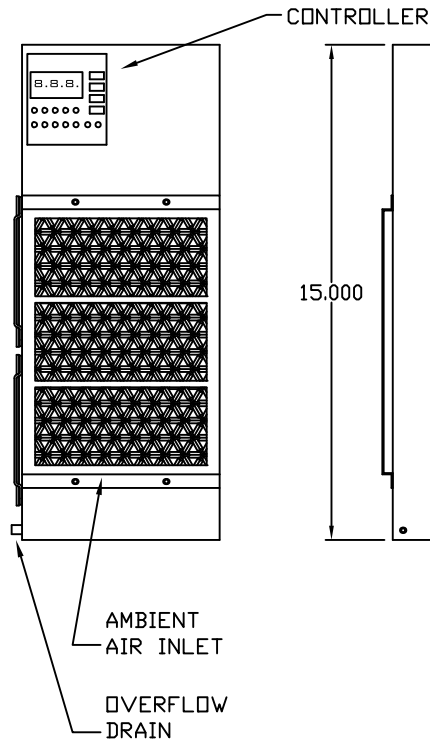
IQ1000MM-L  
 IQ1300MM-L  
 TOP VIEW



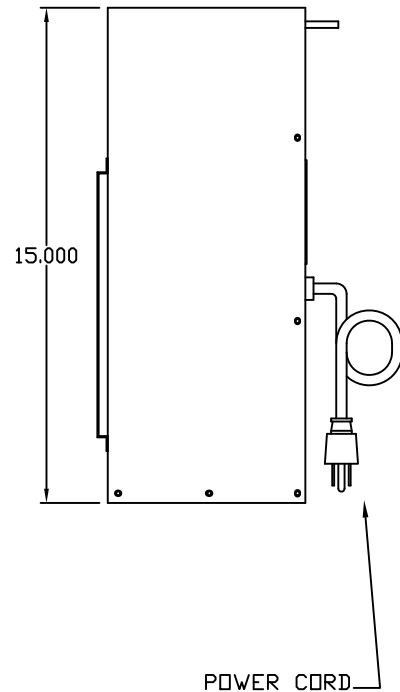
IQ1000MM-L  
 IQ1300MM-L  
 LEFT VIEW



IQ1000MM-L  
 IQ1300MM-L  
 FRONT VIEW



IQ1000MM-L  
 IQ1300MM-L  
 RIGHT VIEW

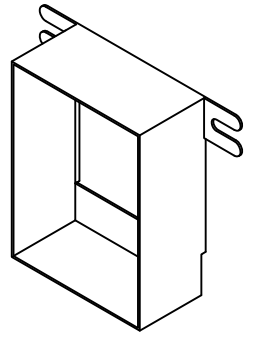




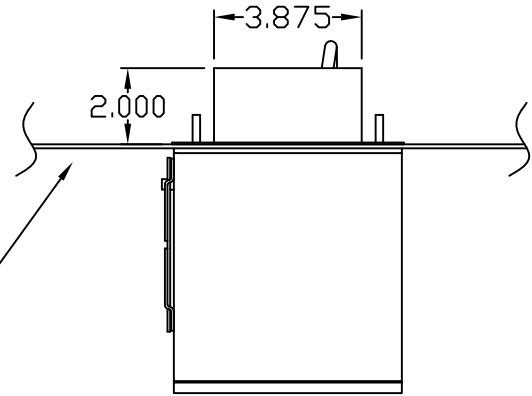
TOP AIRFLOW

Installing the Cold Air Diverter

1. After checking that the gasket is in place, install the air conditioner to the enclosure securing with the 4 bolts provided in the installation kit.
2. From the inside of the enclosure, align the mounting holes for the air diverter with the top two studs of the air conditioner.
3. Install the 2, 1/4-20 nuts on the air conditioner mounting studs and securing to provide a gasket seal at the perimeter of the air conditioner.

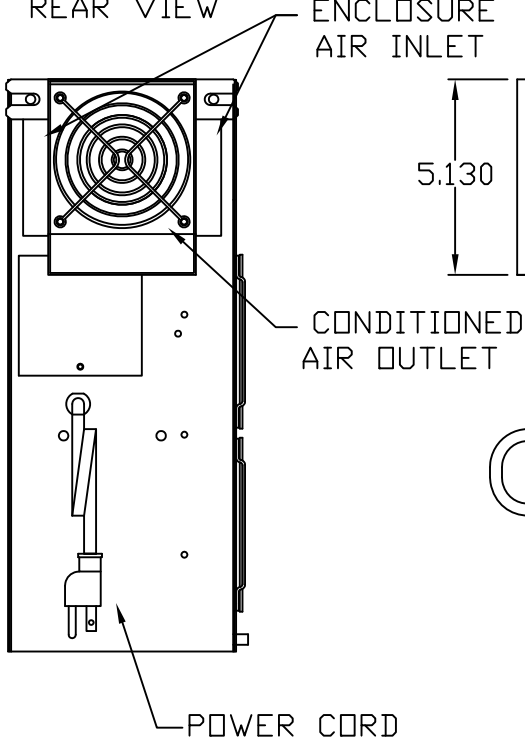


IQ1000MM-L  
IQ1300MM-L  
TOP VIEW



ENCLOSURE SURFACE

IQ1000MM-L  
IQ1300MM-L  
REAR VIEW



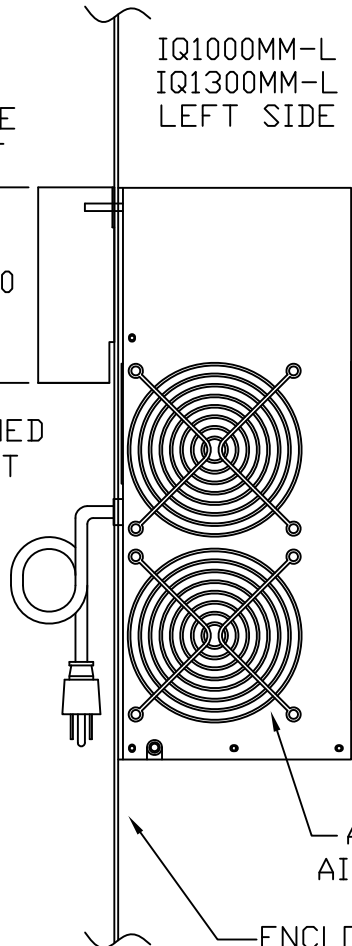
ENCLOSURE AIR INLET

CONDITIONED AIR OUTLET

POWER CORD

5.130

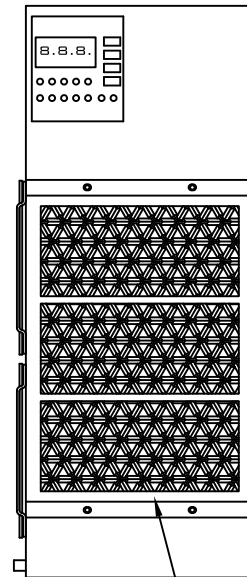
IQ1000MM-L  
IQ1300MM-L  
LEFT SIDE



AMBIENT AIR OUTLETS

ENCLOSURE SURFACE

IQ1000MM-L  
IQ1300MM-L  
FRONT VIEW



AMBIENT AIR INLET

DIVERTER1001

ICEcube

INDUSTRIAL COOLING EQUIPMENT  
140 VILLAGE AVENUE  
GREENSBORO, PA 15804  
724-837-0200 • 1-800-957-4634  
FAX 724-837-0885

PROPRIETARY DRAWING  
THIS DRAWING IS THE PROPERTY OF ICE  
CUBE, INC. AND IS NOT TO BE REPLICATED  
OR ALTERED WITHOUT AUTHORIZATION OF  
ICE CUBE, INC.

DRAWN XXX SCALE NONE  
DATE X-X-XX  
SHEET 2 OF 2

IQ1000-1300MM-L  
IQ000000 0

# BOTTOM AIRFLOW

## Installing the Cold Air Diverter

1. After checking that the gasket is in place, install the air conditioner to the enclosure securing with the 4 bolts provided in the installation kit.
2. From the inside of the enclosure, align the mounting holes for the air diverter with the top two studs of the air conditioner.
3. Install the 2, 1/4-20 nuts on the air conditioner mounting studs and securing to provide a gasket seal at the perimeter of the air conditioner.

