

IQ6000-IQ8000VB SPEC DRAWINGS REV 2

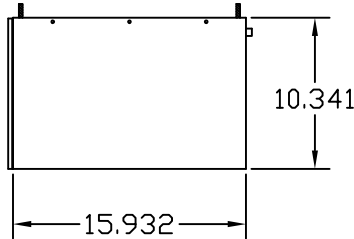
IQ6000VB

COOLING CAPACITY: 6000 BTUH @131°F
 MAXIMUM AMPS 11.2 @120V/60HZ
 MAXIMUM AMPS 5.4/5.9 @230/220V 60/50HZ
 MAXIMUM OPERATING TEMP.: 131°F
 DIMENSIONS: 45.53"H X 15.93"W X 10.34"D
 WEIGHT 115 LBS

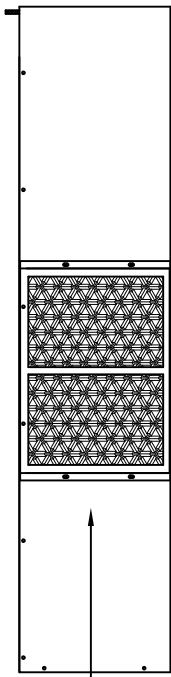
IQ8000VB

COOLING CAPACITY: 8000 BTUH @131°F
 MAXIMUM AMPS 17.1 @120V/60HZ
 MAXIMUM AMPS 9.0/9.9 @230/220V 60/50HZ
 MAXIMUM OPERATING TEMP.: 131°F
 DIMENSIONS: 45.53"H X 15.93"W X 10.34"D
 WEIGHT 115 LBS

IQ6/8000VB
TOP VIEW

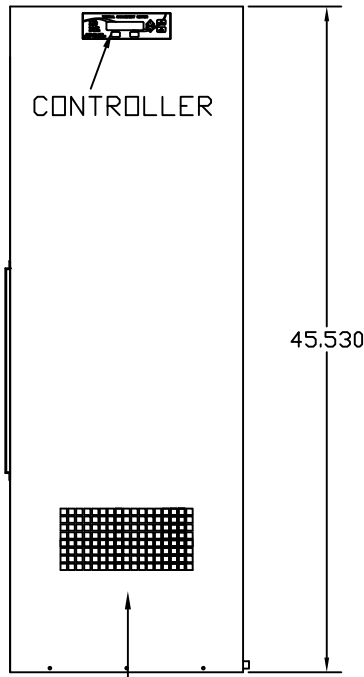


IQ6/8000VB
LEFT SIDE VIEW



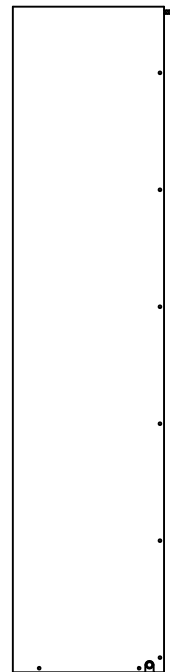
AMBIENT
AIR INLET

IQ6/8000VB
FRONT VIEW



AMBIENT
AIR OUTLET

IQ6/8000VB
RIGHT SIDE VIEW



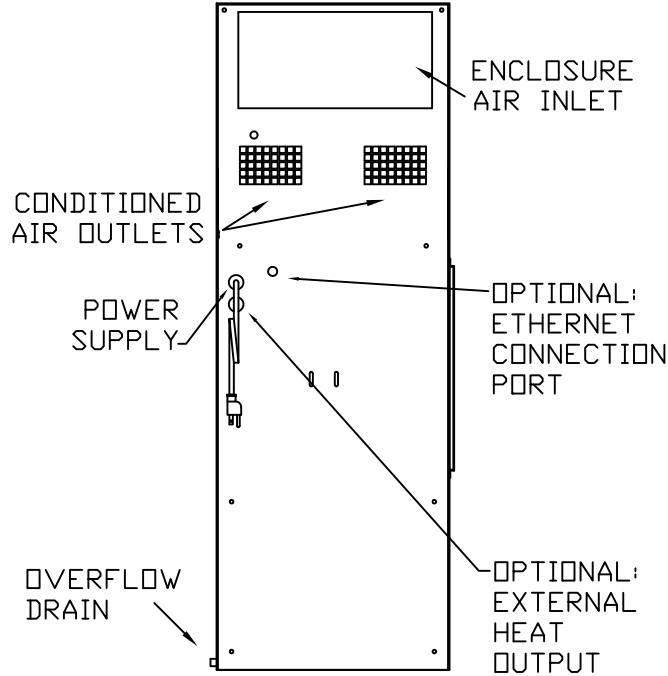
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DRAWN	JGG	SCALE	NONE
DATE	5-27-11		
SHEET 2 OF 2			

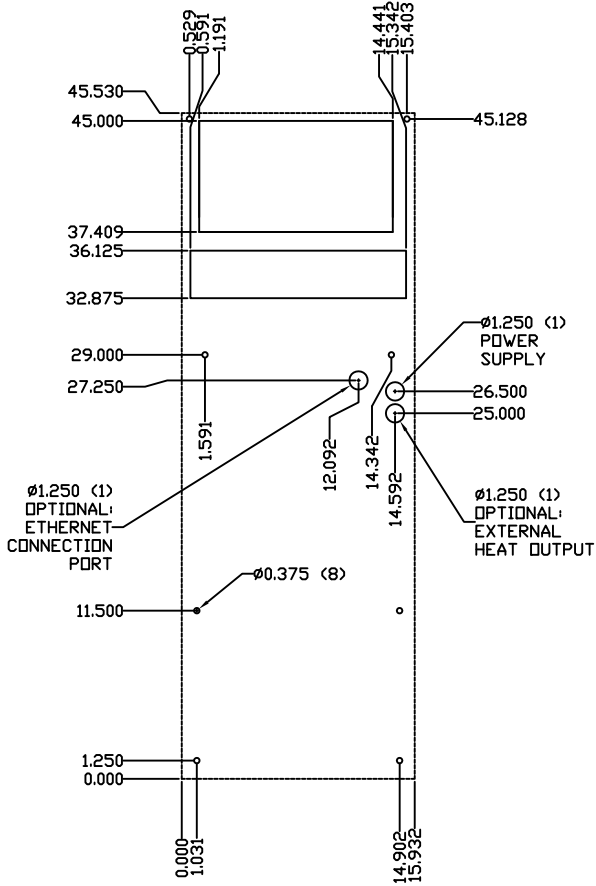
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 FAX 724-837-3286

IQ6/8000VB	
IQ310612	2

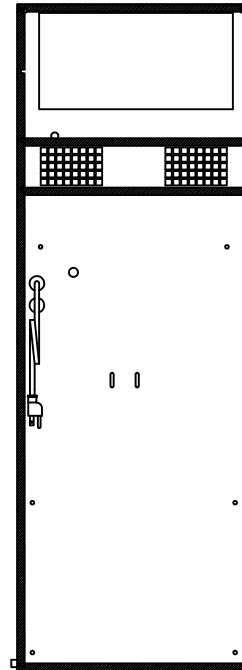
IQ6000VB
IQ8000VB
REAR VIEW



IQ6000VB
IQ8000VB
CUTOUT DRAWING



IQ6000VB
IQ8000VB
CUTOUT DRAWING



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

REV	DESCRIPTION	DATE	CHECKED
2	UPDATED CUTOUT	8-23-11	JGG
1	REMOVED SQUARE POWER SUPPLY CUTOUT	7-12-11	JJH
0	INITIAL RELEASE	6-10-11	JJH

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DRAWN: JJH SCALE: NONE
DATE: 6-10-11
SHEET 1 OF 2

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	IQ6-8000VB	
	IQ310612	2