

Slim vertical mount air conditioner - 8000 to 12000 BTU

The **IQ8000V16HA** slim vertical mount air conditioners are used to reduce heat accumulation within enclosures and maintain a safe operating temperature.

These units use closed-loop cooling technology, which removes heat without letting outside air into the sealed enclosure. All units feature a digital programmable temperature controller with an

alarm. The air conditioners feature a rugged 16 GA welded steel, dent resistant cabinet construction. The units have a space saving aesthetic cabinet design. A built-in condensate evaporation package is included. The units are powered by an efficient, quiet and long lasting rotary compressor, with a CFC-free refrigeration system. All units are factory test-

ed and are designed to mount on the side of an enclosure, while maintaining NEMA 12 integrity. Units are ANSI/ASA 61 gray or brushed stainless steel.

UL / ULc Listed,
NEMA/EEMAC 12 / IP54
Steel units: NEMA 4 w/N4GK kit
SS units: NEMA 4X w/N4GK kit

FEATURES

- Digital temperature controller with alarm
- Durable 16 gauge welded steel construction
- Also available in stainless steel
- Built in condensate evaporation package
- Easy pull-out filter
- Efficient, quiet and long lasting rotary compressor
- CFC-free refrigeration System
- Space saving aesthetic cabinet design
- 100% factory tested
- Designed to mount on side of enclosure while maintaining NEMA type 12, 4 or 4X integrity



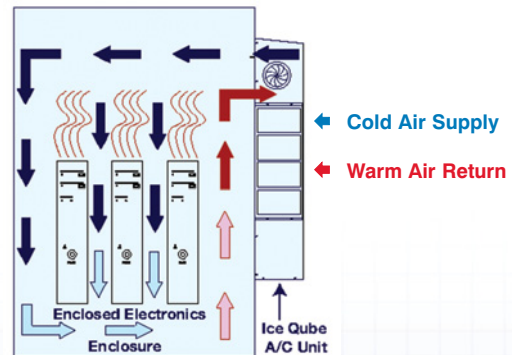
IQ 8000 V16 HA
 IQ 10000 V
 IQ 12000 V



IQ 8000 V16 HA SS
 IQ 10000 V SS
 IQ 12000 V SS

Data subject to change without notice.

AIR FLOW DIAGRAM

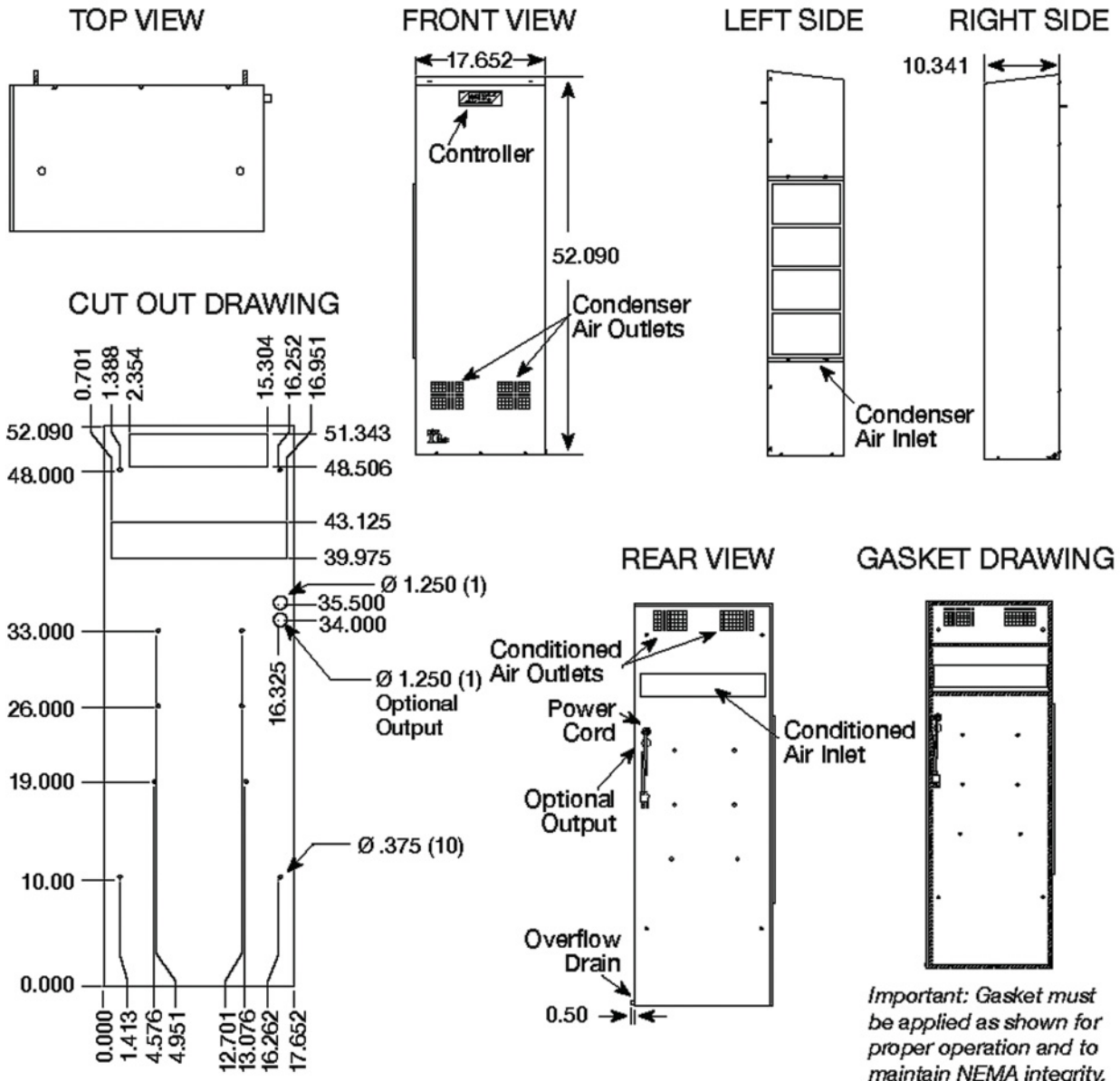


Washdown Hoods	N4GK NEMA 4/4X Gasket Kit	Ambient Corrosive Package	External Alarms Audible & Visual	Heating & Low Ambient Packages	Remote IQ-X Controller	ICENET Remote Control Package
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Vertical mount air conditioner - 8000 to 12000 BTU

CATALOG NUMBER		BTU /HR	VOLTS /HZ	MAX. AMPS	MAX. TEMP	DIMENSIONS			SHIP WGT LBS.
MILD STEEL	STAINLESS STEEL					H	W	D	
† IQ8000V16HA-126	IQ8000V16HA-126-SS	8000	120/60	15.2	135°F	52.09	17.65	10.34	135
† IQ8000V16HA-236	IQ8000V16HA-236-SS	8000	230/60	7.3	135°F	52.09	17.65	10.34	135
† IQ8000V16HA-236	IQ8000V16HA-236-SS	8000	220/50	7.4	135°F	52.09	17.65	10.34	135
IQ10000V-126	IQ10000V-126-SS	10000	120/60	17.4	125°F	52.09	17.65	10.34	135
IQ10000V-236	IQ10000V-236-SS	10000	230/60	7.8	125°F	52.09	17.65	10.34	135
IQ10000V-236	IQ10000V-236-SS	10000	220/50	7.5	125°F	52.09	17.65	10.34	135
IQ12000V-126	IQ12000V-126-SS	12000	120/60	19.4	125°F	52.09	17.65	10.34	135
IQ12000V-236	IQ12000V-236-SS	12000	230/60	8.6	125°F	52.09	17.65	10.34	135
IQ12000V-236	IQ12000V-236-SS	12000	220/50	8.7	125°F	52.09	17.65	10.34	135

† Denotes units which are designed for high ambient temperature applications.



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Important: Gasket must be applied as shown for proper operation and to maintain NEMA integrity.

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