

KNHX32 AIR-TO-AIR PANEL-MOUNTED HEAT EXCHANGERS

TECHNICAL DATA*

Model	Normally in Stock	Volts	Power		Maximum Temperature °F		Performance Watts/°F (Air In)	Approx. Weight (lbs.)
			Amps	Watts	Enclosure	Ambient		
KNHX32	Yes	115	1.50	160	160	-20 to 131	21	70
K2NHX32		230	1.10	260	160	-20 to 131	21	70



NEMA
TYPE 4/4X
MAINTAINED

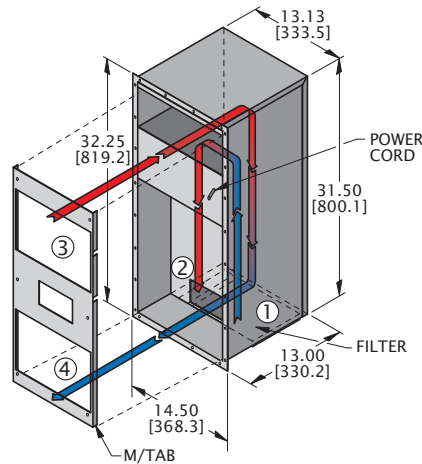
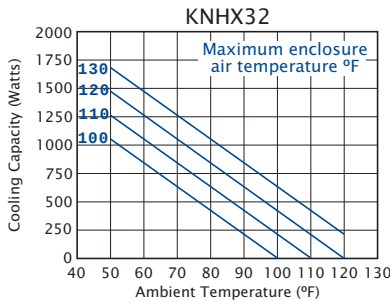
STANDARD FEATURES

Closed-Loop Near-Ambient Cooling
Epoxy-coated aluminum element
Filter
Gasketed Flanges
NEMA 4/4X Rating Maintained (UL50)
Stainless Steel Shell
UL Listed

ACCESSORIES AND OPTIONS

Filter Recoating Adhesive
Lifting Eyes
Low Airflow Detector
Other voltages and frequencies
Replacement Filters
Special materials or finishes
Special motors, line cords, or
connectors
Temperature Alarm

PERFORMANCE*

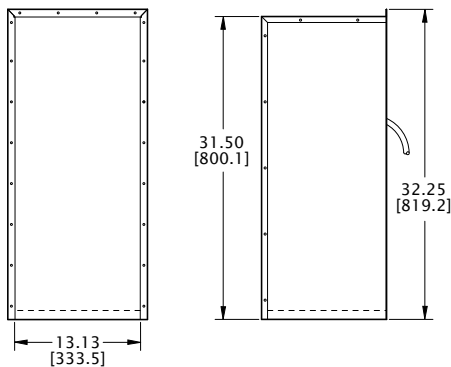


Find additional information on this model at kooltronic.com, or use the Technical Documents QR code below.

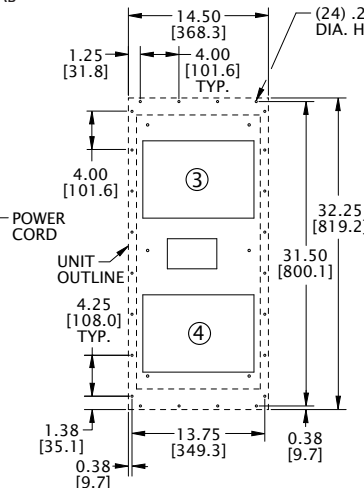
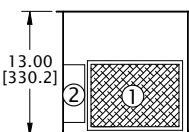
Technical Documents



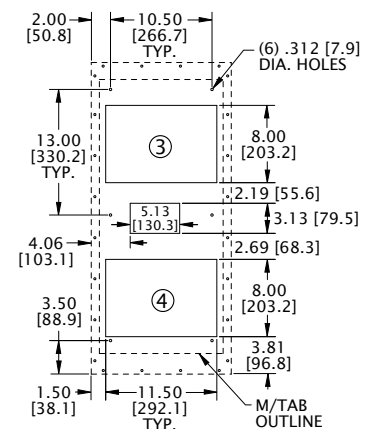
- ① FILTERED CONDENSER AIR INLET (Ambient Air In)
- ② CONDENSER OUTLET (Warm Ambient Air Out)
- ③ WARM AIR RETURN FROM ENCLOSURE
- ④ COOL AIR OUTLET TO ENCLOSURE



UNIT MUST BE 12" [300mm]
MINIMUM ABOVE FLOOR
FOR FILTER ACCESS



MOUNTING PLAN
UNIT



MOUNTING PLAN
M/TAB & CUTOUTS

Dimensions, inches [mm], are for reference only and subject to change.

* 60 Hz. operation. For 50 Hz. operation, consult Kooltronic.

knhx32.qxd 12/21/15