



Standard Features

- Type 304 Stainless Steel frame, Cover and Fan Guards
- Built-In 0-100° adjustable thermostat
- NEMA 5-15 Plug on 120VAC units
- Standard line cord for other voltages
- Environmentally Friendly - No CFC's, Oils or Gases
- No Maintenance
- Mounts and operates vertically or horizontally
- 12 month warranty
- Made in the USA

Included

- Installation and Operation Manual
- Mounting gasket
- Stainless Steel Mounting Hardware

Standard Voltages

- 120VAC 50/60 Hz
- 240VAC 50/60 Hz
- 24/28VDC

Model #	Available Voltage	Input Voltage Range	Current	Heating Capability	Mounting Flange Dimensions	Certification	Weight	Mounting
AAC-140B-4XT	120VAC	95-130VAC	2 A	N/A	12" H X 6" W	N/A	16 LBS.	N/A
	240VAC	190-260VAC	1.5 A					
AAC-140B-4XT-HC	120VAC	95-130VAC	2 A	100 WATTS	12" H X 6" W	N/A	16 LBS.	N/A
	240VAC	190-260VAC	1.5 A					
AAC-140B-4XT-M04	24VDC	23 - 26 V	5.5 A	N/A	12" H X 6" W	N/A	16 LBS.	N/A
AAC-140B-4XT-HC-M04	24VDC	23 - 26 V	5.5 A	100 WATTS	12" H X 6" W	N/A	16 LBS.	N/A
AAC-140B-4XT-M34	120VAC	95-130VAC	2 A	N/A	6.75" H X 12.75" W	N/A	16 LBS.	N/A
	240VAC	190-260VAC	1.5 A					
AAC-140B-4XT-HC-M34	120VAC	95-130VAC	2 A	100 WATTS	6.75" H X 12.75" W	N/A	16 LBS.	N/A
	240VAC	190-260VAC	1.5 A					

400 BTU - 140B SERIES

THERMOELECTRIC AIR CONDITIONER

NEMA Rating:	4X
Cooling T-Stat set range:	0-100°F
T-Stat Accuracy:	±2°F
T-Stat Hysteresis:	5F
Heating T-stat set point:	ON @ 45F, OFF @ 55F
Cold-side airflow:	35 cfm
Hot-side airflow:	82 cfm
Operating temperature:	-4 to 140 °F
Storage temperature:	-4 to 194 °F
Warranty:	12 months

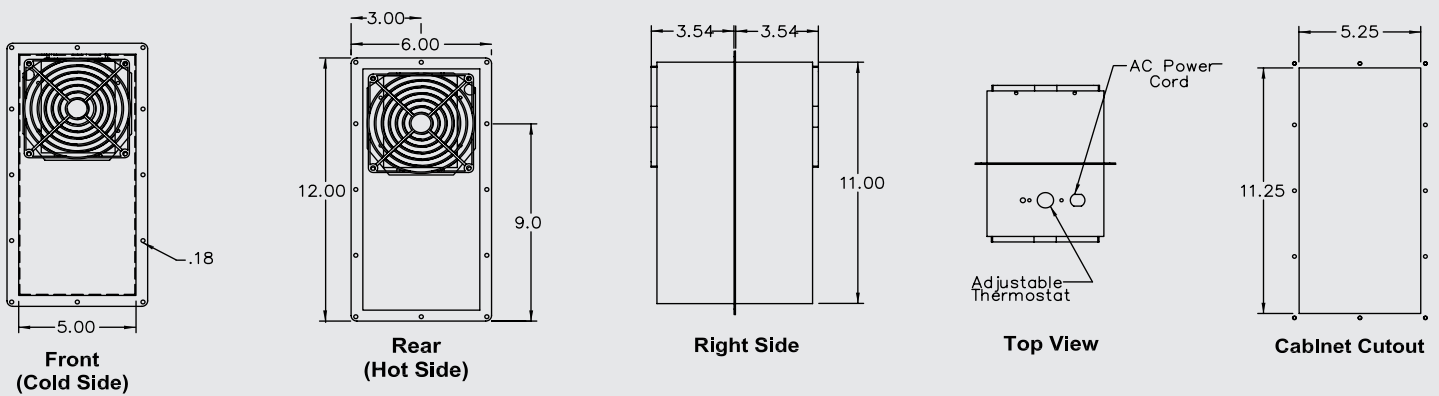
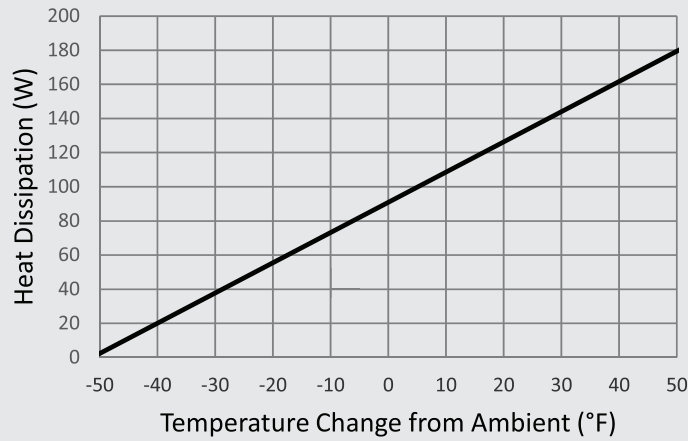
Optional Equipment

- Condensate Drip Pan
- Extension Frame
- Rain Shroud
- Digital Temperature Controller
- Black Epoxy Coating
- Recessed Frame
- Extended Warranty

Customizations

- Type 316 SS Construction for extreme environments
- Custom color finish
- Increased heating capability
- 12VDC and 48 VDC power configuration
- Non-standard Mounting configurations
- And More - Please inquire for details*

AAC-140B Performance Chart



*Please contact EIC Solutions for a dimensional drawing of the M34 version.