

General Characteristics of Industrial Heater BoxHeat

The BoxHeat heaters are designed to provide excellent heating in both small and large spaces.
 Is a very versatile and practical electric heating unit.
 Mounting options: Hanging or suspended, at floor level or wall mounted.
 Recommended height for wall mounting is 2.5 to 3 meters.
 Fully equipped with safety devices and controls.
 Available with steel electrostatic paint.
 May be used for heating or ventilation use
 For industrial and commercial use.
 These fully equipped electric heaters come with the option of open coil helical stainless finned tubular or energy saver.
 The energy saving option has an automatic cycle that allows the machine to be energized, only when the thermostat detects a temperature that is less than scheduled.
 Axial flow generators work efficiently and silently.
 Designed with international standards and approved by the I.V.S. (Industrial Ventilation Society).
 It is functional and practical for installation and maintenance.



Product Applications of Industrial Heater BoxHeat

For industrial and commercial heating use.
 Perfect for using in such places as warehouses, industrial buildings, production lines, schools, shopping malls, drying rooms & theaters ect.

Warranty of Industrial Heater BoxHeat

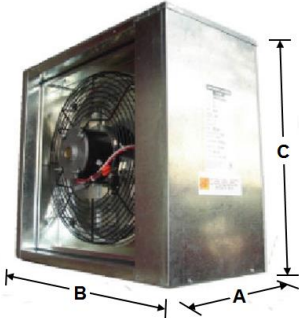
Three year warranty certified in writing. Subject to term.

Specific Characteristics of Industrial Heater BoxHeat

Item #	VentDepot Manufacturing #	Kilowatts Kw	Stages	Ø Blade (in.)	Voltages			Power (Hz)	Flow Rate		Motor Voltage V	Fan	Weight and Dimension with Packaging	
					V	Ph.	Hz		CFM	M3/hr			Lbs.	L, W, H In
USHEA-001	CM23-15-31VAX24	15	1	18	230	3	60	1/8	2400	4137	120	Axial	112	17,29,26
USHEA-002	CM23-18-31VAX24	18	1	18	230	3	60	1/8	2400	4137	120	Axial	112	17,29,26
USHEA-003	CM23-20-32VAX24	20	2	18	230	3	60	1/8	2400	4137	120	Axial	112	17,29,26
USHEA-004	CM23-30-32VAX24	30	2	18	230	3	60	1/8	2400	4137	120	Axial	112	17,29,26
USHEA-005	CM44-15-31VAX24	15	1	18	440	3	60	1/8	2400	4137	120	Axial	116	17,29,26
USHEA-006	CM44-18-31VAX24	18	1	18	440	3	60	1/8	2400	4137	120	Axial	116	17,29,26
USHEA-007	CM44-20-32VAX24	20	2	18	440	3	60	1/8	2400	4137	120	Axial	116	17,29,26
USHEA-008	CM44-30-32VAX24	30	2	18	440	3	60	1/8	2400	4137	120	Axial	116	17,29,26

Dimensions (in) of Industrial Heater BoxHeat

Series	Length A	Width B	Height C
USHEA-001 to 008	27.55"	27.55"	24.80"



Short Description of Industrial Heater BoxHeat

Item #	VentDepot Manufacturing #	Short Description 70 Characters Maximum
USHEA-001	CM23-15-31VAX24	15Kw, Stage1, 230V, 3Ph, 60Hz, PwrHz 1/8, CFM2400, M3/Hr4137,120Mtr/V.

SEO Table of Industrial Heater BoxHeat

Title
Industrial Heater BoxHeat.
Meta Description
Industrial Heater BoxHeat for Commercial Use, Industrial Heater BoxHeat for Industrial Use, Industrial Heater BoxHeat for indoor Use, Industrial Heater BoxHeat for Heating Use, Industrial Heater BoxHeat for Ventilation Use.
Meta Key Words
Industrial Heater BoxHeat for Commercial Use, Industrial Heater BoxHeat for Industrial Use, Industrial Heater BoxHeat for indoor Use, Industrial Heater BoxHeat for Heating Use, Industrial Heater BoxHeat for Ventilation Use.
Meta URL (File Name)
Industrial-heater-boxheat-us-english.htm

Product Line Description of Industrial Heater BoxHeat

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<b>Product Description:</b> Electric Infrared 1 Lamp Heater<br>
<b>Weather Rating:</b> Indoor<br>
<b>Kilowatts:</b> 15,18,20 or 30Kw<br>
<b>Stages:</b> 1 or 2<br>
<b>Blade Diameter:</b> 18"<br>
<b>Voltage:</b> 230 or 440V<br>
<b>Phases:</b> 3Ph<br>
<b>Hertz:</b> 60Hz<br>
<b>Power (Hz):</b> 1/8Hz<br>
<b>CFM:</b> 2400<br>
<b>m3/hr:</b> 4137<br>
<b>Motor Voltage:</b> 120V<br>
<b>Fan Type:</b> Axial<br>
<b>Product Type:</b> Industrial/Electrical Heaters<br>
<b>Usual Delivery Time or Lead Time:</b> 1 to 2 weeks<br>
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