

Fan

• 300 cfm fan.

insulators.

• 28 °C (51 °F).

Control

Heating element

Temperature rise

• Built-in thermostat included.

Features

Color

• Standard: almond.

Finish

• Standard: epoxy/polyester powder paint.

Voltage

• 240/208V, 1-phase.

Construction

- Handle may be used as a reel for the electric cable
- and as attach point for the bracket.
- 6 ft. (2 m) molded electric cable.
- Safely recessed thermostat knob reduces heater size to a minimum.

Features OCC

Fan

- Totally enclosed motor (-MF model).
- Open motor (-MO model).

Note: The open motor is not intended for use in a dusty environment.

Installation

• Must be plugged into a grounded 3-pronged outlet, 30A, 250VAC.

Note: Always unplug heater when not in use.

Warranty

- 2-year warranty against defects (-MO model).
- 3-year warranty against defects (-MF model).

Application

Construction area, workshop, garage

Features OCC-WB

Fan

Open motor.

Note: The open motor is not intended for use in a dusty environment.

Installation

- Wall or ceiling mounting using the supplied bracket which allow 360° rotation of the heater and prevent it from tipping over.
- Must be plugged into a grounded 3-pronged outlet, 30A, 250VAC.

Note: Always unplug heater when not in use.

Warranty

· 2-year warranty against defects.

ApplicationWorkshop, shed, garage.

Features OCC-RF

Fan • Open motor.

• High-limit temperature control with automatic reset.

• Heating element provides instant heat.

· Helical coil nickel-chromium alloy wire protected by ceramic

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Note: The open motor is not intended for use in a dusty environment.

Installation

- Hard-wired into an electrical junction box (not included).
- Wall or ceiling mounting using the supplied bracket which allow 360° rotation of the heater and prevent it from tipping over.

Warranty

· 2-year warranty against defects.

3<u>0</u>7 m<u>m</u>

12 1/8

0 Q :

38 mm

1 1/2

<u>228 mm</u>

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Application

• Workshop, shed, garage.

Models

Watts	Volts	Product #1	Price	Motor type	Grounded 3-pronged outlet	Weight		
						lb	kg	
4800/3600	240/208	OCC4800AM-MF-TB6	262.00	Enclosed	30A. 250VAC	16.0	7.3	
4800/3600	240/208	OCC4800AM-MO-TB6	193.00	Open	30A. 250VAC	16.0	7.3	309 mm
4800/3600	240/208	OCC4800AMWB-MO-TB61	252.00	Open	30A, 250VAC	16.0	7.3	12 3/16"
4800/3600	240/208	OCC4800AMRF-MO-TB61	235.00	Open	-	16.0	7.3	

