



- Powerful fan with 300 cfm output, and 4000 watt, stainless steel heater element
- Versatile mounting bracket attaches to wall or ceiling – heater swivels and tilts to direct heat
- Automatic thermostat temperature control helps maintain consistent temperature from 41-109°F ( 5-43°C )
- Fan delay uses residual heat to save energy and maintain temperature
- Includes 6-foot cord with NEMA standard plug (6-20P)
- Power interrupt safety shutoff for overheat protection

## **Product Dimensions:**

9" W x 11" H x 7 ½" D 22.9 cm x 27.9 cm x 19.1 cm Tough, rugged, high performance heat that installs neatly on the wall or ceiling with the included bracket.

## **TECHNICAL INFORMATION**

The heavy duty CGWH 240-volt heater includes a smart fan-delay feature that waits for the element to heat up, and keeps the fan on until the element cools down. All units include a built-in double pole thermostat, mounting bracket, power indicator and warning lights.

UL safety standards require a 3-foot minimum clearance from the front. For best performance, the heater should be located along outside walls and the warm air should blow away from or parallel to the walls.

The safety shutoff is reset by unplugging the heater, waiting for 5 minutes and then plugging it back in.

## **ORDERING INFORMATION**

Standard color for the Garage/Workshop heater is grey with a powder coating that resists fading and abrasion. Includes a 6-foot cord with polarized plug.

CGWH4031G requires a NEMA 6-20 receptacle and a 20-amp circuit for operation. Please check your receptacle and/or with your electrician before purchase.

Purchase hardware for installation separately.

UPC/PART	MODEL	DESCRIPTION	WATTS	VOLTS	AMPS	BTUS	WEIGHT
027418 10296 6	CGWH4031G	Cadet Garage/Workshop Heater	4000	240	16.7	13,650	15 lbs/6.8 kg



