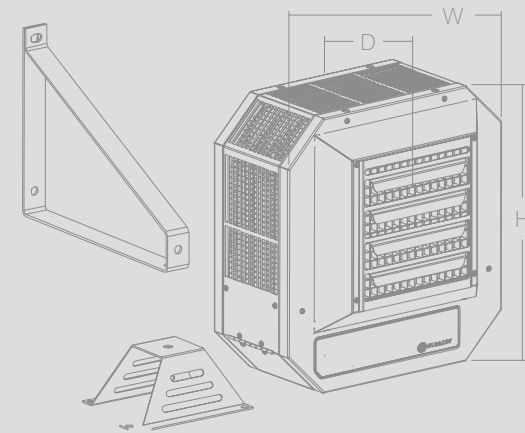




Cyclone

Commercial Unit Heater



kW	in. (mm)		
	H	W	D
3-5	16 1/2 (419)	15 3/4 (400)	10 (254)
7.5-10	24 1/2 (622)	22 (559)	9 7/8 (251)
15-20	24 1/2 (622)	22 (559)	15 1/4 (387)

Options

Wide range of control options available for factory or field installation.

Models

Product #	kW	cfm	Temperature Rise	
			°C	°F
OHV030XX	3	310	17	31
OHV050XX	5	310	28	51
OHV075XX	7.5	625	22	40
OHV100XX	10	625	28	51
OHV150XX*	15	950	28	51
OHV200XX*	20	1300	27	49

XX = 08 (208V, 1/3 ph), 38 (208V, 3 ph),
 00 (240V/208V, 1/3 ph), 30 (240V, 3 ph),
 77 (277V, 1 ph), 07 (347V, 1 ph), 04 (480V, 1 ph),
 34 (480V, 3 ph), 06 (600V, 1 ph), 36 (600V, 3 ph).

Standard color is almond.

* These models are available in 3-phase.

Warranty

Ouellet Canada Inc. offers a 5-year warranty against defects in manufacturing.

Great heat, fast!

Developed to target the larger commercial and institutional markets, the **Cyclone** unit heater offers a number of special features such as a draw-through design, egg-crate discharge air diffuser, individual adjustable louvres, and an attractive contemporary design.

The CFM rating (volume of air movement in cubic feet per minute) is perfectly matched to the power outputs for each different sized unit, thus ensuring optimal temperature rise and making the **Cyclone** unit heater a good choice for fast recovery in spot heating applications and where people are in the air stream.

This heater can be used for primary or supplementary heating in factories, warehouses, garages, stores, shipping rooms, and more!



Large Wiring Compartment

The **Cyclone's** wiring compartment is large enough to provide easy supply and control connections.

The wiring compartment access door is secured by a hinge and a captive screw.

Discharge Air Diffuser

The **Cyclone** unit heater features a specially designed egg crate air diffuser, which straightens the discharge air stream, increasing the concentration of heated air while preventing accidental contact with the fan.



Ingenious Conception

The **Cyclone's** stainless steel sheathed elements with aluminum fins have a large surface area to dissipate heat, providing maximum reliability and greater safety than open-coil type heating elements.

The motor is totally enclosed and thermally protected. It is mounted in the ambient air stream, shielded from the heating elements, preventing overheating and premature wear.

Better Inventory Control

Most 208V and 240V units are field convertible from 1 to 3-phase allowing better inventory control and more flexibility on the job site. Moreover, all 240V units operate at 208V with a 25% wattage reduction.

