





### **Features**

#### Model

• Electric heat.

### Coulor

- Front: white (RAL 9016, NCS S 0500-N).
- Grille, rear face, ends and brackets: grey (RAL 7046).
- Custom colors available upon request (RAL Chart).

### Voltage

• 208V, 60Hz, 1 phase.

#### Construction

- Corrosion proof housing made of hot zinc-plate and powder coated steel panels.
- Quick access to internal components via the maintenance hatch.
- 4.3 ft. (1.3 m) power cord without plug.
- High-limit temperature control with automatic reset

#### Fan

Squirrel-cage fans.

#### Element

1:0

• Element provides instant heat.

IP20

#### Control

• Control knobs to set the fan and heating steps.

### Installation

• The unit can be installed at an angle on the bracket, which is used for wall or ceiling mounting

#### Warranty

• 1-year warranty against defects

#### Certification

- CAN/CSA-E60335-2-30:13 (R2018).
- UL 2021 Ed. 4.0.

#### Application

• Small openings such as drive-through and service counters.

# ORA-PA15

## Models

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Volts (1 ph)	Product #	kW FLA' Lo/Hi	EL A1	Air flow (m³/hr)	dBA²	Weight	
			FLA.			lb	kg
208	PA1508E02NA	1.7/2.4	13	380	50	17	7.7
208	PA1508E04NA	2.5/3.7	19	380	50	17	7.7

To order any custom colors from the R.A.L. chart, add "SP" at the end of the Product # and specify RAL color # on the order. When ordering a different color, inquire about delivery times and prices. Contact our customer service department for lead times

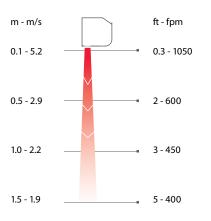
 $^{1}\textit{FLA:}$  total amperage for motor and heat.

<sup>2</sup> Sound pressure (dBA) Conditions: Distance to the unit 5 m. Directional factor: 2. Equivalent absorption area: 200 m<sup>2</sup>. At highest air flow.

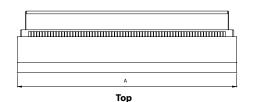
Above table is valid for 208V, 1ph, 60Hz. Also approved for 230V, 1ph, 60Hz. Product performance for 230V, 1ph, 60Hz will differ from stated data.

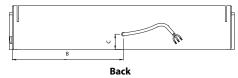
# Air velocity profile

# Dimensions



Measurements according to AMCA 220-05. Average values for products in the series.





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	Side		
Ref	mm	in	_
A	790	31.1	_
B	390	15.4	_
	390	15.4	
С	55	2.2	
D	167	6.6	
Е	154	6.1	
F	70	2.8	

67

25

2.6

1.0

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