





Features

Color

• Standard: white.

Finish

• Standard: epoxy/polyester powder paint.

• 120V, 208V, 240/208V, 1-phase.

Construction

- 22-gauge steel cabinet, 20-gauge steel grille.
- High-limit temperature control with manual reset.
- Additional one-time thermal fuse.

Fan

• Quiet fan.

Heating element

• Nichrome heating element provides instant heat.

Control

- Built-in electronic thermostat (-TH models).
- Wall thermostat (not included, the use of an electronic thermostat is strongly recommended).
- Note: If an electronic wall-mounted thermostat is used, it must be compatible with forced-air heaters.
- Controls located at the top of the unit.

Installation

- 6 in. (150 mm) minimum clearance to floor or any adjacent surfaces.
- May be recessed or surface-mounted with optional surface
- Quick and easy installation easily retrofits most popular models.
- Wattage can be selected onsite for models without control only.

• 5-year warranty, (3-year on electronic components).

Application

• Kitchen, family room, bathroom (model with timer and thermostat), entrance way, office.

OVOS

Models

	Product # Without thermostat ²		BTU/hr	Product # Built-in electronic thermostat	Watts	BTU/hr	Weight	
Volts		Watts ¹					lb	kg
120	OVOSU1002BL	1000 or 500	3413 or 1706	OVOSU1002BL-TH	1000	3413	7.2	3.3
120	OVOSU1502BL	1500 or 750	5119 or 2560	OVOSU1502BL-TH	1500	5119	7.2	3.3
208	OVOSU1008BL	1000 or 500	3413 or 1706	OVOSU1008BL-TH	1000	3413	7.2	3.3
208	OVOSU1508BL	1500 or 750	5119 or 2560	OVOSU1508BL-TH	1500	5119	7.2	3.3
240/208	OVOSU1000BL	1000/750 or 500/375	3413/2560 or 1706/1280	OVOSU1000BL-TH	1000/750	3413/2560	7.2	3.3
240/208	OVOSU1500BL	1500/1125 or 750/560	5119/3839 or 2560/1911	OVOSU1500BL-TH	1500/1125	5119/3839	7.2	3.3

Options

Product # Kit	Description
KIT-OVO-BB6	Back box (6 pack)
KIT-OVO-BSBL	Surface mounting box

Standard color is white.

Add -SBE after BL for unit without back box. (Available for United States market only.)

Wattage can be selected onsite.

Requires non pulsing wall-mounted thermostat. Please refer to the Wall Thermostats Reference Chart at the end of the catalog.

