

Electric Strip Heaters

Models: ESH-24, ESH-36, ESH-48, ESH-60, and ESH-72

Designed with a tubular sheath heating element, this premium quality electric strip heater provides constant, even, and reliable infrared heating making it ideal for use in use in pass-through stations or under shelf installations.

Standard Features

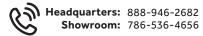
- ♦ Heavy-duty one piece extruded aluminum body for durability and cleanliness
- ◆ Tubular sheath heating element provides constant, even, reliable infrared heating
- ♦ Aluminum heat reflectors with focused heat pattern to maximize holding times
- ◆ Includes undermount bracket set with screws and hanging chains
- ◆ Toggle on/off switch control for simple operation
- ♦ 70" (178mm) long cord & plug
- ◆ 180 degree full view indicator light
- One year parts and labor warranty





For California Customers

WARNING: Cancer and Reproductive Harm - <u>www.P65Warnings.ca.gov</u>

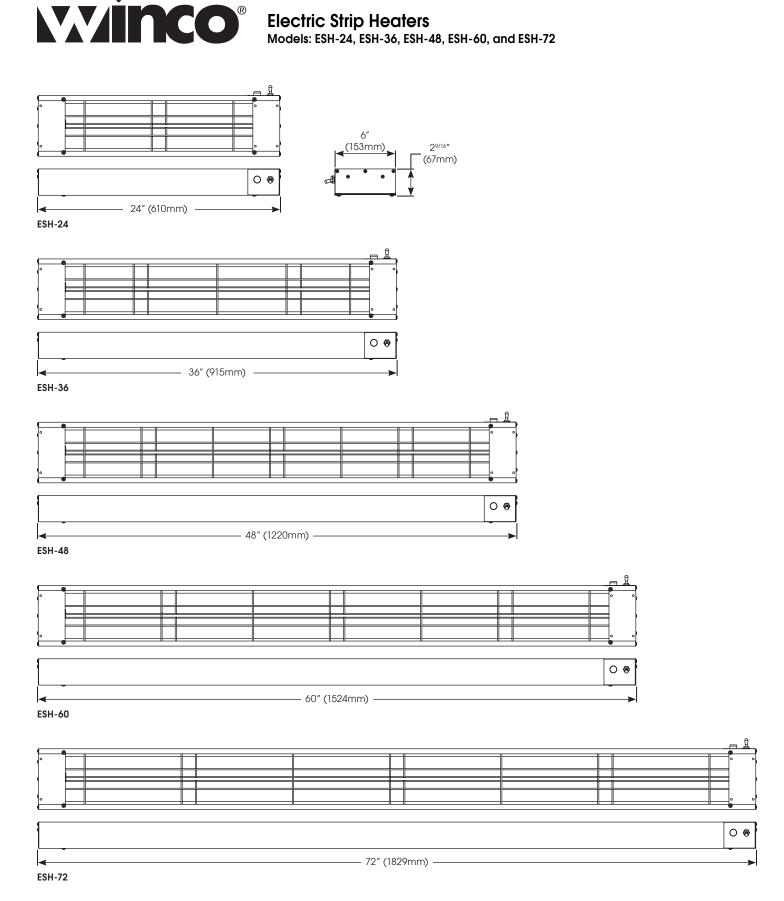


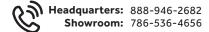




















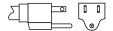
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MODEL	DESCRIPTION	OVERALL DIMENSIONS			VOLTS	HZ	WATTS	AMPS	PLUG	SHIP
		LENGTH	DEPTH	HEIGHT	VOLIS	I IZ	WAIIS	AIVIFO	FLUG	WEIGHT
ESH-24	24″L	24-1/4" (616mm)	6" (153mm)	2-9/16" (67mm)	120	50/60	500	4.2	NEMA 5-15P	11 lbs (5 kgs)
ESH-36	36″L	36" (915mm)					750	6.3		15.4 lbs (7 kgs)
ESH-48	48″L	48" (1220mm)					1000	8.3		17.6 lbs (8 kgs)
ESH-60	60″L	60" (1524mm)					1400	12		22 lbs (10 kgs)
ESH-72	72″L	72" (1829mm)					1800	15		24.3 lbs (5 kgs)

Cord Location

On strip heater side facing rear

Plug Configuration NEMA 5-15P



Product Specs Electric Strip Heaters

The Electric Strip Heaters models ESH-24, ESH-36, ESH-48, ESH-60, and ESH-72 as manufactured by Winco®, Lodi, NJ 07644

The Electric Strip Heater model ESH-24 shall be rated at 500 Watts, model ESH-36 at 750 Watts, model ESH-48 at 1000 Watts, model ESH-60 at 1400 Watts, and model ESH-72 at 1800 Watts. All models shall be rated 120V-50/60Hz/1 and supplied with a 70" (178mm) cord and NEMA 5-15P plug. Units body shall be constructed of heavy-duty one piece extruded aluminum for durability and cleanliness, have tubular sheath heating element providing constant, even, reliable infrared heating, and be equipped with prefocused aluminum heat reflectors and includes undermount bracket set with screws and hanging chains.

ETL listed for safety (Canada & US) and sanitation.

Warranty consists of one year parts and labor.

