



SEH4624SS



29.5" x 23.56" x 19.69" (H x W x D)

24" wide European style convertible wall-mounted range hood in stainless steel

Highlights:

24" wide range hood ideal for apartments and other smaller kitchen spaces

Versatile design for ducted or recirculating operation with a set of carbon filters included

Pre-installed 3-prong plug for fast setup

Product Features:

24" wide wall-mounted range hood	European style range hood designed to bring effective ventilation over 24" wide cooking surfaces
Convertible design with no additional purchase necessary	Can be used for ducted venting to the outside or recirculating ventilation where no external venting is possible
Charcoal filter set included	Two round carbon filters attach to the blower to absorb grease and odors when using the hood in recirculating mode
Powerful ventilation	400 CFM blower to effectively remove smoke and cooking odors from your kitchen
Cord included	Pre-installed power cord with 3-prong plug for 115V outlets
LED lighting (bulbs included)	Includes two pre-installed LED bulbs to illuminate your cooking surface
Adjustable height	Includes a telescoping chimney extender that allows you to adjust the overall height between 25 1/4" to 37"
Stainless steel finish	Durable construction in an attractive style with a horizontal grain
Intuitive controls	Touch buttons located towards the front of the hood let you adjust your ventilation and lighting as needed



SEH4624SS Specifications:

Overview	
Height of Cabinet	29.5" (75 cm)
Width	23.56" (60 cm)
Depth	19.69" (50 cm)
Door	Stainless Steel
US Electrical Safety	ETL
Voltage/Frequency	115 V AC/60 Hz
Weight	48.0 lbs. (22 kg)
Shipping Weight	51.0 lbs. (23 kg)
Parts & Labor Warranty	1 Year
UPC	761101086828
Range Hood	
Installation	Wall-Mounted
Venting	Convertible
Controls	Push Button
Light	Yes
Number of Lights	2
Light Type	LED
Number of Fan Speeds	3
Maximum Air Movement	400.0 CFM
Sone Rating	10
Minimum Height	15.75" (40 cm)
Maximum Height	29.5" (75 cm)
Duct Shape	6" Round

2 Charcoal Filters Included for Recirculating Use

