

VENTILATION HOOD INSERT



EI30HI55KS

PRODUCT DIMENSIONS

Height	11-1/2"
Width	30"
Depth	22"

MORE EASY-TO-USE FEATURES

PLATINUM STAR® LIMITED WARRANTY

Our exclusive limited warranty that includes a 3-year coverage on parts and one year on labor without charge. $^{1}\,$

Available in:



Eligibility based on product registration with Electrolux North America within 60 days of purchase. Products must have been purchased on or after July 1, 2013. Coverage includes material parts for 3 years and labor for 1 year.

SIGNATURE FEATURES



DUAL-CENTRIFUGAL FANS The ultraquiet blower allows you to dial in the precise airflow needed.



STAINLESS STEEL FILTERS Dishwasher-safe for easy cleaning.



LUXURY-DESIGN® LIGHTING Four halogen lights give brilliant illumination of your cooking surface.



BLOWER MOTOR SYSTEM OPTIONS

Choose the style of ventilation from an integrated or remote blower installation option.

VENTILATION HOOD INSERT

EI30HI55KS



30" VENTILATION HOOD INSERT

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INOTE: Always consult local and national electric codes. Check local building codes for installation requirements, as they may vary per locale. Refer to Product Installation Guide for detailed installation instructions on the web at electroluxapplicates com. Specifications subject to change.



Height	11-1/2"
Width	30"
Depth	22"

BLOWER MOTOR SYSTEM KITS	HOOD INSERT MODELS	
Model	EI30HI55K	EI36HI55K
EI06HIPIKS (600 CFM Integrated Blower Kit)	•	•
EI06HIPRKS (600 CFM Remote Blower Kit)	٠	•

You can use your range hood model with this blower motor kit.



Electrolux Major Appliances, N.A.

USA • 10200 David Taylor Drive • Charlotte, NC 28262 • 1-877-4electrolux (1-877-435-3287) • electroluxappliances.com CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • electroluxappliances.ca

High standards of quality at Electrolux Home Products, Inc. mean we are constantly working to improve our products. We reserve the right to change specifications or discontinue models without notice.

VENTILATION HOOD INSERT

EI30HI55KS

Electrolux



30" Ventilation Hood Insert Specifications

- Product Weights: Hood Insert 26 lbs.; Integrated Blower 11 lbs.; Remote Blower – 29 lbs.
- 30" Vent Hood Insert requires custom-built enclosure with installation of Integrated Blower Motor System (600 CFM) into upper hood insert's housing; or optional Remote Blower Motor System (600 CFM) in separate location. (For installation details and specifications, refer to Product Installation Guide on web.)
- Voltage Rating 120V/60 Hz/15 Amps
- Connected Load (kW Rating) @ 120 Volts = 0.40 kW. (For use on adequately wired 120V, dedicated circuit having 2-wire service with a separate ground wire. Appliance must be grounded for safe operation.)
- Amps @ 120 Volts = 3.7 Amps
- Always consult local and national electric codes. Check local building codes for installation requirements, as they may vary per locale.
- Makeup air systems may be required by local building codes when using ventilation systems greater than specified CFM of air movement. Specified CFM varies per locale.
- Custom-built enclosure required, with hood cabinet having 22" min. hood insert depth and 30" width between cabinet opening above cooking surface. Structure and support must be capable of supporting 75 lbs.
- · Locate hood insert away from strong draft areas.
- Minimum installation height allowed from bottom of hood canopy to cooking surface is 24" for electric and 30" for gas. (NOT more than 36" recommended.)
- Vent system MUST terminate outdoors through roof or wall; do NOT terminate into attic or other enclosed area.

- Exhaust opening has 10" diameter round vent outlet, requiring a 6" or 8" round transition duct.
- To provide efficient performance, length of vent system and number of elbows should be kept to minimum. Flexible vent greatly reduces performance and is not recommended.
- Use metal vent only rigid metal vent recommended; plastic or metal foil vent not recommended.
- For cold weather installation, additional backdraft damper and thermal break should be installed. Thermal break will minimize conduction of outside temperatures as part of the vent system with damper on cold air side of break, as close as possible to where vent system enters heated portion of house.

Optional Remote Blower Motor System Specifications

- Remote Blower installs separately from insert and MUST mount to secure roof, ceiling, wall, floor or new/existing frame construction; spanning studs or mounted to plywood between ceiling joists or roof rafters and may require additional framing. (For installation details and specifications, refer to Typical Venting Installations on this page and Product Installation Guide on web.)
 Structure and support MUST be capable of supporting 50 lb.weight.
- Note: For planning purposes only. Refer to Product Installation Guide

on the web at electroluxappliances.com for detailed instructions.

Blower Motor System Options

- Integrated 600 CFM Blower Motor System Kit (PN # EI06HIPIKS).
- Remote 600 CFM Blower Motor System Kit (PN # EI06HIPRKS).



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