



Asti is designed for discreet mounting inside cabinetry, fits perfectly into 12" deep cabinetry and is ideal for kitchens where space is limited or the range hood needs to be out of sight.

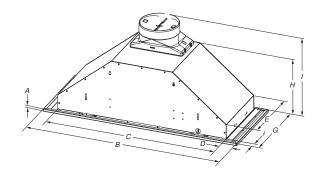
Asti comes equipped with a powerful 400 CFM blower that can handle most cooking needs.

Convenient Mechanical Push Button Controls operate the 3 speed blower and LED lighting, while dishwasher safe anodized aluminum mesh filters covered by a stainless steel protective layer, offer easy maintenance. Asti is designed for standard ducted or recirculating installation.



MOUNTING

HEIGHT RANGE



	EAS430SS
Α	3/8"
В	30"
С	26"
D	2"
E	10¾"
F	3/4"
G	117/8"
Н	91/8"
ı	135%"

For gas and electric ranges installation: Mount this hood so that the bottom edge is at minimum 30" above the cooking surface.

ASTI 30"



SPECIFICATIONS



	30" Unit
Model: Dimensions:	EAS430SS 30 "W x 11 7/8 "D x 13 5/8" H
Blower Type(internal):	400 CFM (3 -speed)
Blower Performance: Speed 1 Speed 2 Speed 3 Noise (sones):	160 CFM 280 CFM 400 CFM
Woking Speed Finish: Controls: Illumination: Filter Type:	Stainless Steel Mechanical Push Button 2 LED, 6.5 Watts Aluminum mesh + Stainless Steel layer
Aluminum Mesh Filters: Duct Transition: Installation Type: Electrical:	2 6" Round with Back Draft Damper (top only) Ducted (Recirculating Kit sold separately) 120 V - 60 Hz 340 Wattage
KITS: Recirculating Kit with 2 carbon filters:	KIT02770
CFM Reduction Kit:	KIT02748
CONSUMABLE PARTS: Grease Filter (1): Carbon Filter(1): Light Bulb (1):	

^{*}Consumable parts are sold in units of one (1). Order accordingly

*The product images shown are for illustration purposes only and may not be an exact representation of the product.

PLUS FEATURES



3X LAYER GREASE FILTER - Elica aluminum mesh filters are a step above competition, featuring triple layered, anodized aluminum that is woven into a highly dense mesh. The thick mesh captures more grease, anodization helps resist staining and provides durability to repeated cleanings in the dishwasher.

