# Wall-Mount Canopy Vent Hood

professional series

# E36WV60PPS



#### PRODUCT DIMENSIONS

 Height
 10"

 Width
 36"

 Depth
 23"

#### **MORE EASY-TO-USE FEATURES**

#### **Centrifugal Fan**

Move air quietly and quickly — up to 600 cu. ft. of air per minute.

#### **Ducted Exhaust**

Can be vented vertically or horizontally.

### Signature Features



**Halogen Lighting**Two halogen lights provide bright illumination of the cooktop surface.



**Stainless Steel Filters**Dishwasher-safe for easy cleaning.



**4-Speed Blower Control**Ultra-quiet blower gives you precise control over airflow.

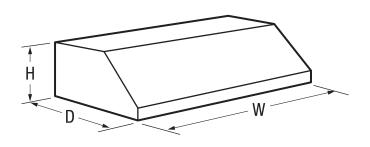


#### **Professional Design**

The bold look of the canopy vent hood works in concert with your professional series range or cooktop.



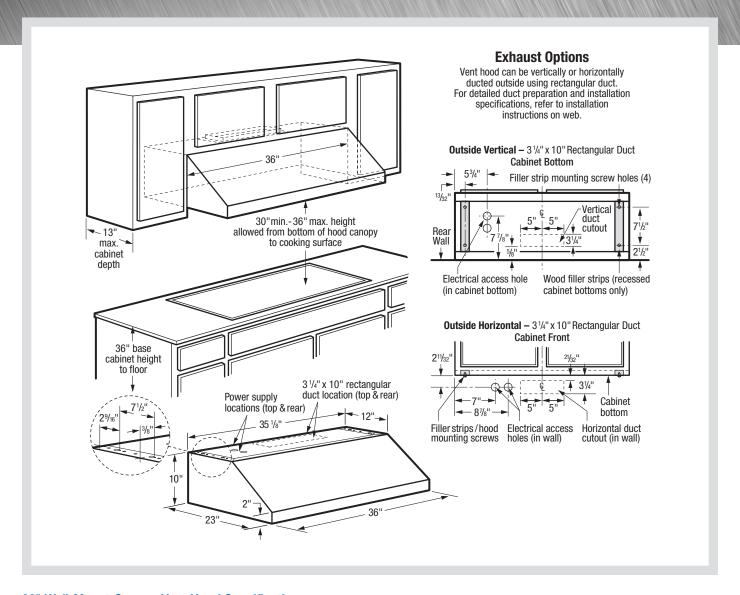
FEATURES	
Nominal Width	36"
Installation Type	Wall Mount
Air Discharge	Vertical or Horizontal
Air Delivery (CFM)	600
Blower Type	Centrifugal
Controls	Dial
4-Speed Blower	Yes
Dual Halogen Lights	Yes
Dishwasher-Safe Stainless Steel Filters	Yes
Exhaust Duct	External
Duct Required	3-1/4"x10" Rectangular
SPECIFICATIONS	
Power Supply Location	Right Rear Top
Voltage Rating	120V/60 Hz/15 or 20A
Connected Load (kW Rating)@120 Volts‡	0.55
Amps@120 Volts	4.6
Shipping Weight (Approx.)	65 Lbs.
For use on adequately wired 120V, dedicated circuit having 2-wi a separate ground wire. Appliance must be grounded for safe op	re service with peration.
NOTE: Always consult local and national electric codes. Check lo for installation requirements, as they may vary per locale. Refer to for detailed installation instructions on the web at electroly given or	Product Installation Guide



Height	10"
Width	36"
Depth	23"
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/ENT CUTOUT DIMENSIO  Height	NS 10"







## 36" Wall-Mount Canopy Vent Hood Specifications

- Product Weight 44 Lbs.
- Wall-Mount Installation can be ducted vertically or horizontally.
- Voltage Rating 120V/60 Hz/15 or 20 Amps
- Connected Load (kW Rating) @ 120 Volts = 0.55 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 = 4.6 Amps
- Always consult local and national electric codes. Check local building codes for installation requirements, as they may vary per locale.
- · Vent unit outside of building only.
- Exhaust Duct Required 3-1/4"x10" Rectangular
- For most efficient airflow exhaust, use a straight run or as few elbows as possible.
- Use metallic flex ducting only to connect rigid duct directly to transitions (if allowed by code).

- Thermal breaks such as short section of nonmetallic duct, should be used in areas of extreme cold.
- Cold weather installations should have additional backdraft damper installed.
- For most efficient operation, position hood low to cooktop. Recommended installation is 30" 36" above countertop.

Note: For planning purposes only. Refer to Product Installation Guide on the web at electroluxicon.com for detailed instructions.

