

SPECIFICATIONS AVCR SERIES RANGE HOODS

180 CFM/7.0 Sones @ 0.10" SP. Horizontal 180 CFM/7.5 Sones @ 0.10" SP. Vertical

Dimensions

Overall bottom projection - 183/8" Overall top projection -12" Height - 6" Available widths: 30" & 36"

Hood Body

Stainless Steel: 24 gauge, grade 430 stainless steel.

Painted: 23 gauge cold rolled commercial grade (CRCQ) steel, auto welded, coated with a baked enamel finish.

Motor

2 speed, single coil, thermally protected, permanently lubricated. Rated 120 volts, 60 hz. Complete with 200 $^{\circ}$ C lead wires.

Lighting

Single 60 watt cook light capacity (bulb not included).

<u>Ducting Options</u>

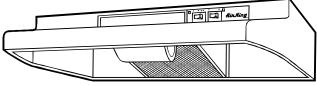
Horizontal ducting: 31/4"x10" (duct adapter and damper included). Vertical ducting: 31/4"x10" (duct adapter and damper included). Vertical ducting: 7" round (duct adapter and damper). Ductless: removable front vent (charcoal filter not included).

• Fan Blade

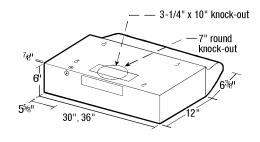
One piece polymeric, electronically balanced blade. 65/8" diameter with 5 paddles.

Electrical connection

Hood top - 7/8" knockout hole for use with 1/2" cable clamp Hood back - 7/8" knockout hole for use with 1/2" cable clamp Cordset - 36" black grounded cordset (included with unit but not installed)



AVCR SERIES



Filters

UL rated, class 2 filter. Grease Filter: RF35 - 87/8"x103/8" (included). Charcoal Filter: RF34 (not included). Combo Grease/Charcoal: RF55 (not included).

Available Finishes

White, Black & Stainless Steel.

EXPANDED PERFORMANCE										
	Static Pressure (inches of w.g.)						Sones	Fan Speed	Power	
Air Flow - CFM	0	0.05	0.1	0.15	0.2	0.25	@ .1 SP	RPM	Watts	Apms
Vertical Ducting High	246	232	218	203	181	147	7.5	2973	87.0	2.1
Horizontal Ducting High	225	210	180	175	155	120	7.0	3024	87.0	2.1

LOCATION	ENGINEER				
CONTRACTOR SUBMITTED BY DATE	SUBMITTED BY DATE				
FAN MODEL CEM IN DOM WATES AMDS SOMES OTY OPTIONAL EQUIPMENT					
FAN MODEL CFM IN WATTS AMPS SONES QTY OPTIONAL EQUIPMENT & REMARKS					



Specifications subject to change without notice

