

90 CFM

ReVent Ventilation Fan

Model - RVS90



Performance - High airflow 90 CFM, low sound 0.7 sones

ReVent with LED Lighting

Model - RVL90



Performance - High airflow 90 CFM, low sound 0.7 sones

LED - Adjustable 2700/3000/3500/4000/5000K, 1000L, dimmable

ReVent with Humidity Sensing

Model - RVSH90



Performance - High airflow 90 CFM, low sound 0.7 sones

Humidity - Automatically turns fan on when moisture is present and off when dry

Min/Hour Timer - Can be set 0-60 minutes, runs fan for set time every hour

ReVent with LED Lighting and Humidity Sensing

Model - RVLH90



Power (watts)

Performance - High airflow 90 CFM, low sound 0.7 sones

LED - Adjustable 2700/3000/3500/4000/5000K, 1000L, dimmable

Humidity - Automatically turns fan on when moisture is present and off when dry

Min/Hour Timer - Can be set 0-60 minutes, runs fan for set time every hour

S	Models	RVS90, RVL90, RVSH90, RVLH90
Z	Exhaust Diameter	4 in (10.2 cm)
	Voltage (volts)	120V
0	Frequency (hertz)	60Hz
-	Power (watts)	23.2W
⋖	Air Flow at 0.1 CW	90 CFM
C	Noise (sones)	0.7 Sones
ш.	Shield Size	12 ⁵ / ₈ x 12 ⁵ / ₈ in (32.1 x 32.1 cm)
	Opening Length	9 ³ / ₄ in (24.8 cm)
C	Opening Width	9 ¹ / ₂ in (24.1 cm)
ш	Housing Length	9 ³ / ₄ in (24.8 cm)
ட	Housing Width	9 ¹ / ₂ in (24.1 cm)
S	Housing Depth	6 ³ / ₈ in (16.2 cm)

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1-360-876-2974 1420 Lumsden Road May be used Port Orchard, WA 98367 to comply with













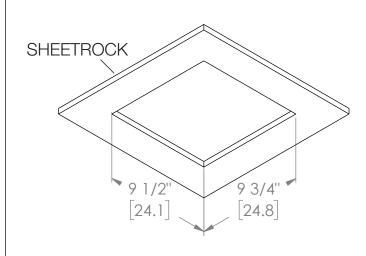
LIGHTING MODELS							
Models	RVL90, RVLH90						
Brightness (lumens)	1000L at 4000K						
Color Temp (kelvin)	2700, 3000, 3500, 4000, or 5000K						

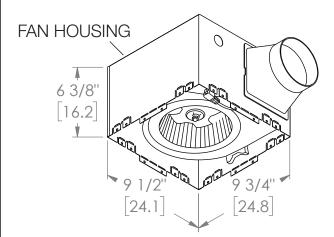
13W

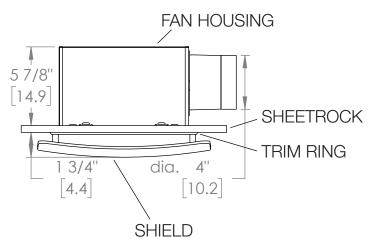
performance at 4" ducting							
Airflow (cfm)	Sound (sones)	Energy (watts)	Duct Size				
RVS90, RVSH90							
90	0.7	23.2	4 in				
73		22.1	4 in				
RVL90, RVLH90							
90	0.7	23.2	4 in				
73		22.3	4 in				
	Airflow (cfm) 90 73	Airflow (cfm) Sound (sones) 90 0.7 73 90 0.7	Airflow (cfm) Sound (sones) Energy (watts) 90 0.7 23.2 73 22.1 90 0.7 23.2				

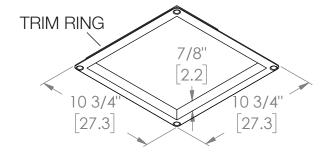


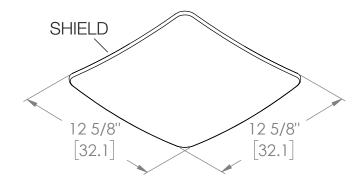
DETAILED DIMENSIONS











ReVent > Ventilation Fans

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RVS90, RVL90, RVSH90, RVLH90