

# 60" Savona Wall Mount Range Hood, Baffle Filters & Backspalsh, Warming Shelf

Model: FRHWM5029-60



## Key Features

- Durability Stainless Steel
- Dual 600 CFM Motors (1200 CFM Total)
- Baffle Filters (Dishwasher-Safe)
- 4 Speed Fan Control
- Warming Shelf, Heated By 3 Warming Lamps,
- Backsplash
- 2 Utensil Hangers
- LED Strip Lights

## APPEARANCE

Size	60"
Mount Type	Wall-Mount Hoods
Unit Color	Stainless-Steel
Ventilation Type	Ducted

## DIMENSIONS & WEIGHT

Product dimensions (in)	Width: 59 1/16"
	Depth: 25"
	Height: 39 1/2"
Backsplash Size	Width: 59 1/16"
	Height: 12 19/32"
Warming Shelf Size	Width: 59 1/16"
	Depth: 12 1/32"
	Height: 3 7/16"
Product Weight (lbs)	44.1 lbs
Packaging dimensions (in)	Width: 62 19/32"
	Depth: 26 19/32"
	Height: 33 1/2"
Packaging Weight (lbs)	208 lbs

## FEATURES

Number of Blower(s)	2
Blower Material	Metal
Filter Type	Baffle
Filter Material	Stainless Steel
Number of Filters	4
Dishwasher Safe Filters	Yes
Control Type	Touch Control
Number of Speed Levels	4
Warming selve	Yes
Heat Lamp	Yes 3x
Utensil Hangers	Yes 2x
Backsplash	Yes
Light Type	LED Strip Light
Rangehood Chimney	No
Chimney Extension Kit /Chimney Short Kit	No
Finger print Resistant	No
Heat Sensors	No
Power Off Function	Yes
Power-off Information	15 Min.
Remote Control	No
Timer	No
Clock	Yes

## VENTING SPECIFICATION

CFM (cutbic feet per minute )	Level 1	550 CFM
	Level 2	750 CFM
	Level 3	950 CFM
	Level 4	1200 CFM
Air flow	Level 1	935 m3/hr
	Level 2	1274 m3/hr
	Level 3	1614 m3/hr
	Level 4	2039 m3/hr
RPM (Revolutions Per Minute on one motor only)	Level 1	880 RMP
	Level 2	1050 RMP
	Level 3	1350 RMP
	Level 4	1510 RMP
Noise Level at each speed	Level 1	48 dB
	Level 2	53 dB
	Level 3	60 dB
	Level 4	68 dB
Duct Shape	Round	
Duct Size	6"	
Air Discharge Direction	Vertically Upward	
Number of exhaust Vent	2	

## TECHNICAL SPECIFICATIONS

Electrical supply	120V/60Hz
Circuit Breaker	15
Power connection	NEMA 5-15P Power Cord
Power Cord Length (in)	47.24"
Power Cord Location	Top Right
Running Amp	8.2 Amps
Certification	ETL Listed