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WALL

The Wave looks great with any number of décor styles, from transitional to modern, and the elegant tilt lends a slim profile to this kitchen workhorse. Ingenious dual capture zones ensure a smoke and debris-free kitchen. Offering a glowing tri-level LED light strip, and a choice of black or white glass and an optional duct cover, the Wave is a true kitchen classic.



## MODEL

White Glass w/ Stainless Steel	AWA-M90AWX				
Black Glass w/ Stainless Steel	AWA-M90ABX				
Size	90cm (35-7/16″)				
Internal Blower CFM*	290, CBI-290A				
Internal Blower CFM*	600, CBI-600A				
In-line Blower CFM*	1,000, PBN-1000A				
External Blower CFM*	1,000, CBE-1000				
Max. Sones	3.2–6				
Controls	Capacitive Touch				
Speed Levels	3				
Auto Delay-Off	Yes				
CleanAir Function**	Yes				
Lighting	LED Strip x 1 (8.5W)				
Tri-Level Lighting	Yes				
Filters	Aluminum Mesh x1				
Wireless Remote Control	Yes, RF				
Recirculating***	Yes				
Optional Duct Cover	Yes				
DUCT SPECIFICATIONS					
Vertical/Horizontal Internal Blower	6″				
Vertical In-Line/External Blower	10" to 8"****				
Horizontal In-Line/External Blower	10" to 8"****				
AC INPUT	120V - 60Hz				
AC POWER <sup>†</sup>	Max. 0.2 Amps				
OPTIONAL ACCESSORIES					
Recirculating Kit	ZRC-00WA				
Duct Cover	Z1C-00IN				
Make-Up Air Kit	MUA006A (600 CFM)				
	MUA008A (1,000 CFM)				
MOUNTING HEIGHT RANGE <sup>†</sup>	22″ - 32″				

WARRANTY

1 Year parts, 1 year labor

## HOOD HEIGHT CALCULATOR - With Duct Cover

CEILING HEIGHT	8′	8.5′	9′	9.5′	10′	10.5′	11′	12′
	NA	NA	22″ - 27.5″	22″ - 32″	28″ - 32″	NA	NA	NA

\*Blower sold separately.

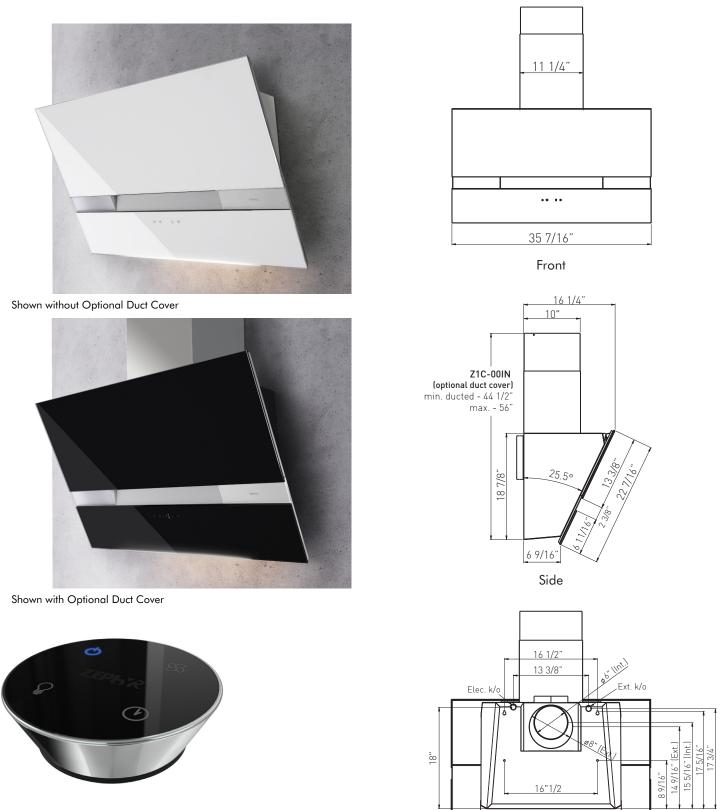
\*\*\*CleanAir turns your hood on once every four hours for 10 minutes on speed one. \*\*\*Not compatible with optional duct cover. \*\*\*\*10" round duct connects to external and in-line blower. Must transition from 10" to 8" before duct passes through ceiling. A 10" to 8" adapter is included with external and in-line blowers.

<sup>t</sup>AC power listed above is for hood with lights only. For blower specifications please refer to the blower specif



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