



## WCP1 Series

This elegant high-profile pyramidal hood with powerful ventilation can meet the challenges of any home chef while featuring a traditional appearance that fits into practically any kitchen.

- Powered by an internal blower system with 650 MAX Blower CFM. Very quiet less than 1 sone at normal setting.
- SmartSense® uses infrared sensors to monitor the heat coming from your range and then automatically adjusts your hood's fan speed to eliminate heat, CO<sub>2</sub>, and other cooking effluents.
- Voice activation provides hands-free operation of your range hood. Control power, fan speed, and lights using only your voice.
- The capacitive touch slider offers precise control from beneath your range hood, allowing the hood's elegant lines to inspire.
- Heat-resistant rectangular LED modules provide excellent task lighting.
- Dishwasher-safe hybrid baffle filters effectively capture grease.
- Code Ready Technology (CRT) provides the ability to reduce airflow to 300 or 400 CFM to address local codes or make-up air requirements.
- Easy, single-person installation.



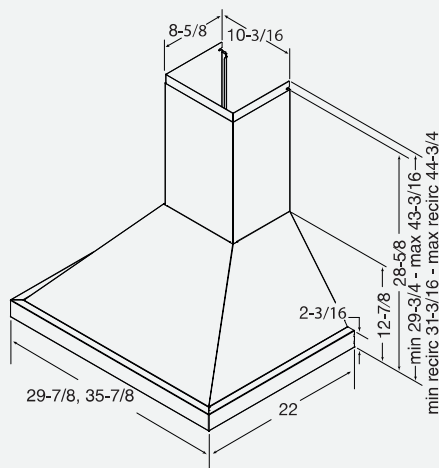
**best**®  
PERFORMANCE THAT INSPIRES

At **BEST**, we make high performance range hoods that perform beautifully. Astonishingly quiet. Impressively effective. Remarkably efficient. And perfectly suited for the most distinguished kitchens.

Whether it's the centerpiece of the room or letting its surroundings shine, **BEST** is where high-end performance inspires.

**Installation height above the cooking surface: 24"-30"**

Telescopic flue accommodates ceiling heights from 8' to 9'. Flue extension for higher ceilings is also available. Upper flue can be reversed to hide louvers in some applications depending on installation heights.



If needed, ask a recommended installer to limit discharge to 300 or 400 CFM.

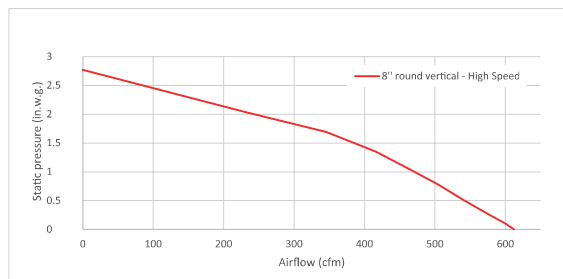
Dimensions shown in inches.

**HVI PERFORMANCE****INTERNAL BLOWER - WCP1**

	SONES			
	Low	Med. Low	Med. High	High
8" round vertical	<0.3	0.7*	2.5*	9.5
6" round vertical	<0.3	0.7*	3.0*	9.5
3-1/4" x 10" horizontal	<0.3	0.8*	3.0*	9.5

	CFM				
	Low	Med. Low	Med. High	High 0.25 in. w.g.	High 0.1 in. w.g.
8" round vertical	110	170*	280*	570	600
6" round vertical	120	170*	270*	540	560
3-1/4" x 10" horizontal	100	160*	270*	560	580

\* Where noted performance rating is not HVI certified but was established in accordance with HVI Standardized test procedure.

**AIRFLOW PERFORMANCE****HOOD SIZES\*****Internal Blower, Single - Depth: 22"****30" WCP1306SS****36" WCP1366SS**

\* For exact dimensions, please refer to the technical drawing of each model.

**FEATURES**

<b>Finish</b>	Brushed Stainless Steel (Grade 430)
<b>Lighting Type</b>	LED Modules (6W per module, color temp 3000K)
<b>Number of Modules</b>	2
<b>Lighting Levels</b>	4
<b>Lighting Modules Included</b>	Yes
<b>Control Type</b>	4-speed Capacitive Touch Slider
<b>Control Features</b>	Voice Control, Delay Off, SmartSense®, Heat Sentry™, Filter Clean Reminder
<b>Remote Control</b>	BEST Kitchen app
<b>Filter Type</b>	Hybrid Baffle Filters
<b>Non-ducted Capability</b>	Yes

**HOOD BLOWER INCLUDED WCP1**

<b>Internal</b>	
<b>Max Blower CFM*</b>	650

**ACCESSORIES**

<b>ADA Kit</b>	HAWRK5
<b>Flue extension</b> (ceiling greater than 9')	AEWCP1SS (ducted—non-ducted)
<b>Recirculation Kit</b>	ANKWCPST1
<b>Universal MUA Damper</b>	MD6TU, MD8TU, MD10TU (Requires Fresh Air Inlet)
<b>Fresh Air Inlet</b>	641FA, 643FA, 610FA

**INSTALLATION REQUIREMENTS**

<b>Amps @ 120V: Internal Blower</b>	3.7
<b>Electrical Connection</b>	Direct Wire
<b>Duct Size:</b>	3-1/4" x 10" - rectangular (horizontal only)
	6" - round
	8" - round
<b>Duct Direction</b>	Vertical or horizontal
<b>Backdraft Damper</b>	Included (6", 8" and 3-1/4" x 10")

\*MAX Blower CFM indicates the performance of the hood blower in open air.



HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 and 0.25 in. static pressure at high speed based on tests conducted in an HVI-approved state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.



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