BERTAZZONI PROFESSIONAL SERIES 48" CANOPY HOOD KU48 PRO 1 X



The single-motor canopy hoods deliver extraction power up to 600 CFM with three different power settings. They come equipped with aluminum mesh filters or optional baffle filters, all easily removable and dishwasher safe. They can be installed under a cabinet or on the wall with an optional narrow or wide duct cover. The design matches Bertazzoni Professional Series ranges and cooktops while also complementing other Bertazzoni Series.

SINGLE MOTOR CANOPY



Single motor canopy hood shown with optional narrow duct cover. Full-size duct cover is also available.

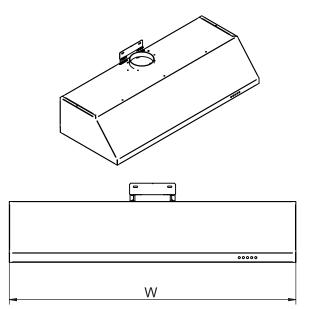


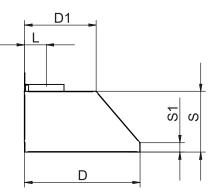
BERTAZZONI PROFESSIONAL SERIES

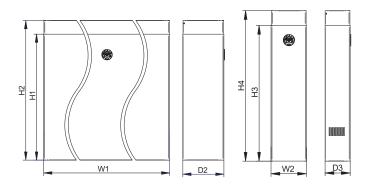
48" CANOPY HOOD KU48 PRO 1 X

FEATURES

3 speeds
2
aluminium mesh
600 cfm







TECHNICAL SPECIFICATIONS

Electrical Requirements	120V 60Hz		
Max. Amp Usage	3.3 Amp		
Certification	CSA		
Warranty	2 years parts and labor		
Electronic control	1		
Product weight	44.1 lbs		
Box weight	47.1 lbs		
ACCESSORIES			
Recirculation Kit	code 901154		
Narrow duct cover	code 901262		
Full size duct cover	code 901261		
Duct cover for ceiling heigh	nt 8-10 ft code 901281		
European Baffle Filter - 3 fi	ilters (optional) code 901253		
This model is not suited for re	airculation		

This model is not suited for recirculation

DIMENSIONS

Ref.	. Description	Dimensions	
Rei.		Inches	mm
D	Hood max depth	19 ⁵ / ₁₆	490
D1	Hood min depth	12	305
L	Duct cover depth	3 ¹¹ / ₁₆	93
S	Max body hood height	10 ¹ / ₈	275
S 1	Hood control panel height	1 ⁹ / ₁₆	40
W	Hood width	47 ¹³ / ₁₆	1214
W1	Full size duct cover width	47 ¹³ / ₁₆	1214
D2	Full size duct cover depth	11 ¹³ / ₁₆	300
H1	Full size duct cover min height	36 ¹ / ₄	920
H2	Full size duct cover max height	72 ¹ / ₂	1842
W2	Narrow duct cover width	9 ⁷ / ₁₆	240
D3	Narrow duct cover depth	6 ¹¹ / ₁₆	170
Н3	Narrow duct cover min height	36 ¹ / ₄	920
H4	Narrow duct cover max height	72 ¹ / ₂	1842

INSTALLATION INSTRUCTIONS

Bertazzoni recomends to operate the appliance after it has been properly installed. Please refer to the installation manual for further details.