



Installare ad una distanza minima dal piano cottura di 53 cm.  
To be installed at a minimum distance from the hob of 53 cm.

## IN-NOVA PREMIUM

IN-NOVA PREMIUM WH M A60 cod. 305.0625.312  
IN-NOVA PREMIUM WH M A90 cod. 305.0625.311  
IN-NOVA PREMIUM WH M A120 cod. 305.0625.240  
IN-NOVA PREMIUM BK M A60 cod. 305.0625.239  
IN-NOVA PREMIUM BK M A90 cod. 305.0625.238  
IN-NOVA PREMIUM BK M A120 cod. 305.0625.237

IN-NOVA PREMIUM EV8+ X A60 cod. 110.0439.940  
IN-NOVA PREMIUM EV8+ X A75 cod. 305.0569.170  
IN-NOVA PREMIUM EV8+ X A90 cod. 110.0439.951  
IN-NOVA PREMIUM EV8+ X A120 cod. 110.0439.952

IN-NOVA PREMIUM X KL A60 cod. 305.0621.943 \*  
IN-NOVA PREMIUM X KL A90 cod. 305.0621.942 \*  
IN-NOVA PREMIUM X KL A120 cod. 305.0621.941 \*



Bianco  
White



Nero  
Black



(optional)



CARATTERISTICHE FEATURES		PRESTAZIONI PERFORMANCE	ACCESSORI ACCESSORIES	
<b>Finitura</b> • Acciaio inox • Bianco opaco • Nero opaco	<b>Finish</b> • Stainless steel • White matt • Black matt	<b>Velocità Speed</b> 1 2 3 INT	<b>Cod. 112.0157.243</b> F9 Cartuccia carbone attivo Charcoal filter	<b>Cod. 112.0624.485</b> Kit filtri INOX In-Nova 60 Kit filters stainless steel In-Nova 60
<b>Comandi</b> Electronic SENSOR	<b>Controls</b> Electronic SENSOR	<b>Capacità di aspirazione punto IEC</b> Air capacity IEC point	280 420 570 670	<b>Cod. 112.0615.733</b> Telecomando Remote control
<b>Illuminazione</b> 2 LED	<b>Lighting</b> 2 LED lights	<b>Pressione Pressure</b>	420 465 510 520	<b>Cod. 112.0327.007</b> Kit aspirazione remota ENERGY ENERGY Remote blower kit
<b>Filtro antigrasso</b> Autoportanti lavabili in lavastoviglie	<b>Grease filter</b> Cassettes dishwasher safe	<b>Potenza assorbita Input</b>	175 220 255 270	<b>Cod. 112.0624.487</b> Kit filtri INOX In-Nova 120 Kit filters stainless steel In-Nova 120
<b>Ø uscita aria</b> 150 / 120 mm	<b>Ø of air outlet</b>	<b>Rumorosità Noise level</b>	53 62 68 70	<b>Cod. 112.0185.276</b> FLL9 Cartuccia carbone attivo Long Lasting Charcoal filter Long Lasting
<b>Larghezza</b> 600 / 750 / 900 / 1200 mm	<b>Width</b>	<b>Classe energetica</b> A	Energy class	