



Neff IBBE952N Island Stainless steel 754.4 m³/h

Brand : Neff

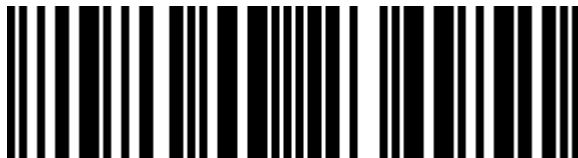
Product code: I95BBE2N0

Product name : IBBE952N

Neff IBBE952N. Maximum extraction power: 754.4 m³/h, Type of extraction: Ducted/Recirculating, Fluid dynamic efficiency class: B. Type: Island, Product colour: Stainless steel, Housing material: Stainless steel. Grease filter type: Aluminium. Bulb power: 1.5 W, Number of bulbs: 4 bulb(s), Bulb type: LED. Energy efficiency class: B, Annual energy consumption: 73.6 kWh, Energy efficiency scale: A++ to E



Performance		Filtering	
Maximum extraction power *	754.4 m³/h	Grease filter type *	Aluminium
Type of extraction *	Ducted/Recirculating	Dishwasher proof filter	✓
Fluid dynamic efficiency class *	B	Removable filter	✓
Lighting efficiency class *	A	Washable filter	✓
Grease filtering efficiency class *	B	Lighting	
Maximum recirculating power	423 m³/h	Bulb power	1.5 W
Number of speeds *	3	Number of bulbs	4 bulb(s)
Intensive speed	✓	Bulb type	LED
Noise level *	57 dB	Illuminance	425 lx
Noise level (low speed)	45 dB	Lighting efficiency (LE)	58.4 lux/W
Noise level (high speed)	57 dB	Power	
Noise level (intensive speed)	68 dB	Energy efficiency class *	B
Noise level (recirculation mode)	76 dB	Energy efficiency scale	A++ to E
Airflow (low speed)	259 m³/h	Connected load	256 W
Minimum distance from electric hob	55 cm	Motor power	250 W
Minimum distance from gas hob	65 cm	Power consumption (standby)	0.19 W
Design		Annual energy consumption *	73.6 kWh
Type *	Island	AC input voltage	220-240 V
Product colour *	Stainless steel	AC input frequency	50 - 60 Hz
Housing material	Stainless steel	Current	10 A
Control type	Buttons	Energy efficiency class (old)	A
Cord length	1.3 m	Weight & dimensions	
Built-in display *	✗	Width *	898 mm
Exhaust location	Top	Depth	600 mm
Exhaust connection diameter	15 cm	Height (min)	74.4 cm
Number of motors	1	Height (max)	104.4 cm
Motor included	✓	Height without chimney	4.6 cm
Certification	CE, VDE	Weight	30.5 kg
Other features			
		Grease filtering efficiency (GFE)	87%
		Fluid dynamic efficiency (FDE)	26.3



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Catalog Object Cloud



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