

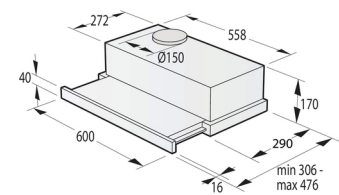
gorenje

Gorenje HQ60AG2 TH62E3X RL_G400

Brand : Gorenje

Product code: 735408

Product name : HQ60AG2 TH62E3X RL_G400



Gorenje HQ60AG2 TH62E3X RL_G400. Maximum extraction power: 350 m³/h, Type of extraction: Ducted/Recirculating, Fluid dynamic efficiency class: E. Type: Semi built-in (pull out), Product colour: Stainless steel, Housing material: Stainless steel. Grease filter type: Aluminium, Number of filters: 2 pc(s). Number of bulbs: 1 bulb(s), Bulb type: LED, Lighting efficiency (LE): 33.3 lux/W. Energy efficiency class: C, Annual energy consumption: 48.4 kWh, Energy efficiency scale: A+++ to D

Performance		Lighting	
Maximum extraction power *	350 m³/h	Dimmable lighting	✗
Type of extraction *	Ducted/Recirculating	Lighting efficiency (LE)	33.3 lux/W
Fluid dynamic efficiency class *	E	Power	
Lighting efficiency class *	A	Energy efficiency class *	C
Grease filtering efficiency class *	B	Energy efficiency scale	A+++ to D
Maximum recirculating power	180 m³/h	Connected load	110 W
Number of speeds *	3	Motor power	108 W
Intensive speed	✗	Power consumption (off)	0 W
Noise level *	67 dB	Power consumption (standby)	0 W
Noise level (low speed)	50 dB	Annual energy consumption *	48.4 kWh
Noise level (high speed)	67 dB	AC input voltage	220-240 V
Airflow (low speed)	150 m³/h	AC input frequency	50/60 Hz
Design		Current	10 A
Type *	Semi built-in (pull out)	Energy efficiency index (EEL)	76.1
Product colour *	Stainless steel	Weight & dimensions	
Housing material	Stainless steel	Width *	600 mm
Control type	Buttons	Depth	306 mm
Cord length	10 m	Height	170 mm
Built-in display *	✗	Height (min)	17 cm
Exhaust location	Top	Height without chimney	17 cm
Exhaust connection diameter	15 cm	Weight	6.8 kg
Number of motors	1	Packaging data	
Motor included	✓	Package width	662 mm
Motor type	Capacitor motor	Package depth	370 mm
Filtering		Package height	245 mm
Grease filter type *	Aluminium	Package weight	8 kg
Number of filters	2 pc(s)	Packaging content	
Dishwasher proof filter	✓	Remote control included	✗
Removable filter	✓	Technical details	
Anti-odor filter	✗	Compliance certificates	CE, EAC
Washable filter	✓	Other features	
Lighting		Filter	H10883187
Number of bulbs	1 bulb(s)	Grease filtering efficiency (GFE)	86%
Bulb type	LED	Fluid dynamic efficiency (FDE)	13.3



3838782388415

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.