

11022370

GRAPHIC 100 I

GRAPHIC is a high-performance intermittent extractor, capable of fast de-misting. All encased in a modern design.



GRAPHIC



GRAPHIC front view

PRODUCT BENEFITS

- our intermittent extractor that offers most airflow options,
- very quiet: as low as 26 dB(A),
- sleek design.

Principles of operation

- GRAPHIC extractors deliver intermittent ventilation of a space: kitchen, bathroom, WC or laundry room (depending on the diameter chosen).
- 3 operating modes:
 - switch-operated start/stop (version I),
 - switch-operated start and adjustable timer-controlled stop (T version)
 - activation by detection of humidity level, adjustable timer-controlled stop (H version),

Product description

The GRAPHIC range of intermittent extractors with sleek design, offering even more airflow options. • These extractors deliver intermittent ventilation of a space: kitchen, bathroom, WC, laundry room (depending on the diameter chosen). All the while adapting to the pace of your life and ensuring optimum comfort with silent operation and low consumption.

Fields of application

Multi-occupancy residential housing, Individual residential housing, Refurbishment

Installation

- fitted using 4 screws supplied,
- wall or ceiling attachment,
- maximum length of discharge duct: 2 m,
- manual and timed stop-start operation using a switch,
- fresh air brought into room via air inlet grille or door undercut.

Reference arguments

- Application:
 - Intermittent ventilation for rooms up to 7 m²; bathroom, WC, laundry room,
 - Intermittent stale air extraction.
- Description:
 - Ø 100 mm outlet
 - Manual start/stop by switch (version I),
 - Low-noise motor,
 - Removable backdraft damper at rear of fan,
 - White colour,
 - Material: High quality ABS body and decorative cover
 - 100% cardboard packaging.

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Main characteristics

- 2 diameters:
 - Ø 100 mm for rooms up to 7 m²; bathroom, WC, laundry room,
 - Ø 125 mm for rooms from 7 to 12 m²: kitchen, large bathroom, WC, laundry room.
- 3 operating modes:
 - Switch-operated start/stop (version I),
 - Switch-operated start and adjustable timer-controlled stop (version T),
 - activation by detection of humidity level, adjustable timer-controlled stop (H version),
- Low-consumption motor with low noise level,
- removable backdraft damper at rear of fan,
- built-in thermal protection,
- material:
 - high quality white ABS body and decorative cover
 - cardboard packaging

Supplementary characteristics

- manual operation (version I): switch-operated start and stop (switch not supplied),
- timer-controlled operation with adjustable timer (T version):
 - switch-operated start,
 - timer-controlled shutdown, adjustable from 1 to 25 minutes.
- automatic operation with humidity detection (H version):
 - activation of boost mode by humidity level, adjustable between 50% and 95%. Activation is automatic if the ambient humidity level exceeds the preset threshold value,
 - Timer-controlled shutdown, adjustable between 1 and 25 minutes. Once the indoor humidity level has returned to below the activation threshold, the extractor operates for the pre-set duration then automatically shuts down.

Contents of kits

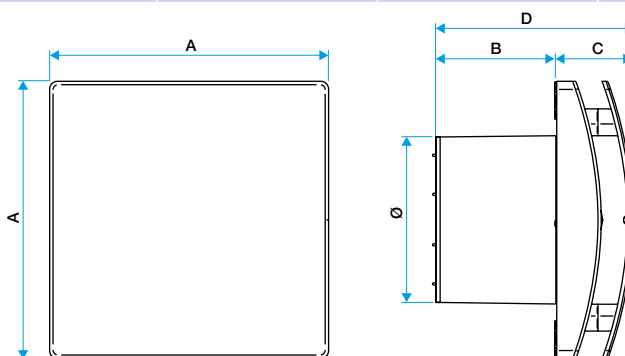
- attachment screw and plug;4

General data

References	Surface-mounted thickness (mm)	Operation	Number of speeds	Maximum extract air temperature (°C)	Type of control	Type of finish	Type of motor	Colour
11022370	46	Manual start/stop by switch	1	50	Switch	White	AC	White

Dimensional data

References	A (mm)	B (mm)	C (mm)	D (mm)	Ø discharge (mm)	Weight (kg)
11022370	164	70	46	116	99	0,6



GRAPHIC footprint

Airflow data

References	Max. airflow (m ³ /h)
11022370	83

Acoustic data

References	Sound pressure at 3 m (dB(A))
11022370	26

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Thermal data

References	Max. power at peak airflow (W)
11022370	8

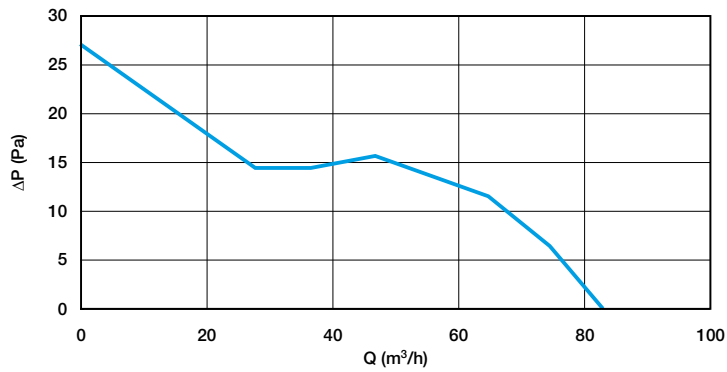
Electrical datas

References	Frequency (Hz)	Voltage (V)	Max. power
11022370	50 / 60	220/240	8

Regulatory data

References	Electrical insulation class
11022370	Class 2

Curve



Aeraulic curve GRAPHIC 100