

Technical Data Sheet

CODE 11302

M 120/5" LL

Wall/window axial fans



Certifications

CE CE

EAC EAC

G-Mark G-Mark

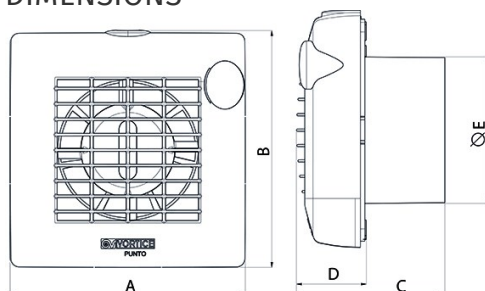
UKCA UKCA

CB TEST CERTIFICATE

TECHNICAL AND PERFORMANCE DATA

| | | | |
|---|------|-----------------------------------|---------|
| Frequency (Hz) | 50 | Voltage (V) | 220-240 |
| Insulation class | II° | Weight (Kg) | 0,8 |
| IP | X4 | Max airflow (l/s) | 48,6 |
| Max absorbed current (A) | 0,12 | Max airflow (m³/h) | 175 |
| Max absorbed power (W) | 20 | Max pressure (mmH2O) | 4,5 |
| Max ambient temperature for continuous operation (°C) | 50 | Max pressure (Pa) | 44 |
| Nominal diameter (mm) | 120 | RPM | 2100 |
| Ø Discharge hole (mm) | 119 | Sound pressure Lp [dB (A)] at 3 m | 39,5 |

DIMENSIONS



| | |
|-------------|-------|
| Size A (mm) | 179 |
| Size B (mm) | 181 |
| Size C (mm) | 110 |
| Size D (mm) | 47 |
| Size E (mm) | Ø 119 |

PER INFORMAZIONI / FOR INFORMATION

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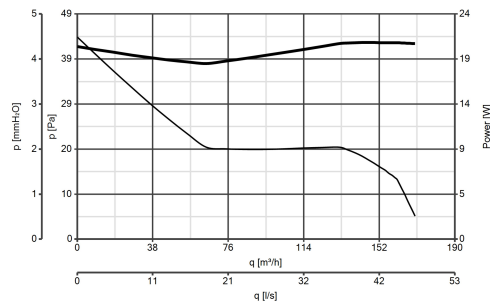
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DESCRIPTION

- Material: UV resistant plastic (prevents ageing caused by exposure to sunlight).
- Nominal diameter 120 mm.
- Motor protected against thermal overload, with shaft turning in ball bearings (LL), coupled to screw type thermoplastic impeller with wing profile blades.
- Maximum air flow: 175 m³/h.
- Vortice speed controller.

CURVES



ACCESSORIES



SCNRB I

Code 12971



C 1.5 (COMANDO EL. 1.5 A)

Code 12966



KIT SCB (TRASF.E.C.)

Code 22481



S 120/5

Code 22155



F 120/5"

Code 22132

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