



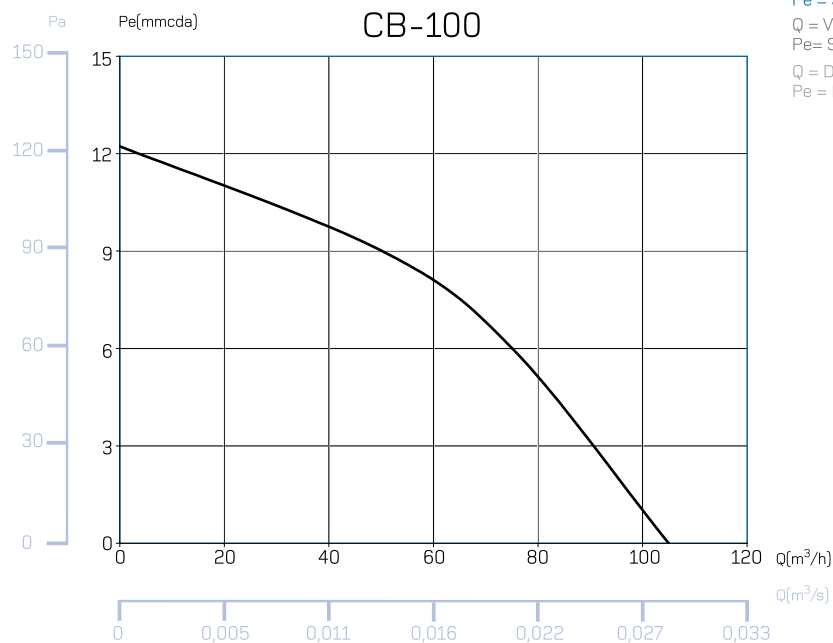
Características técnicas

Technical Features | Technische Daten | Caractéristiques techniques

| Modelo Type Typenbezeichnung Modèle | Ø mm | Tensión (V) 50 Hz Voltage (V) 50 Hz Spannung (V) 50 Hz Tension (V) 50 Hz | Velocidad (RPM) Speed (RPM) Drehzahl (RPM) Vitesse (RPM) | Potencia absorbida (W) Input Power (W) Leistungsaufnahme (W) Puissance absorbée (W) | Caudal máximo (m³/h) Max airflow (m³/h) max. Volumenstrom (m³/h) Débit maximum (m³/h) | Nivel presión sonora dB (A) Sound Pressure Level dB (A) Schalldruckpegel dB (A) Niveau pression sonore dB (A) | Peso (kg) Weight (kg) Gewicht (kg) Poids (kg) | Aislamiento/Protección Insolation/Protection Schutzart Isolation/Protection |
|--|------|---|---|--|--|--|--|--|
| CB-100 | 100 | 230 | 2.100 | 25 | 105 | 51 | 0,9 | IP-X4 |
| CB-100 T | 100 | 230 | 2.100 | 25 | 105 | 51 | 0,9 | IP-X4 |
| CB-100 C | 100 | 230 | 2.100 | 25 | 105 | 51 | 0,9 | IP-X4 |
| CB-100 H | 100 | 230 | 2.100 | 25 | 105 | 51 | 0,9 | IP-X4 |

Curvas características

Performance Curves | Leistungskennlinie | Courbes caractéristiques



Q = Caudal en m³/h y m³/s

Pe = Presión estática en mm cda y Pa

Q = Airflow in m³/h and m³/s

Pe = Static pressure in mmWG and Pa

Q = Volumenstrom in m³/h y m³/s

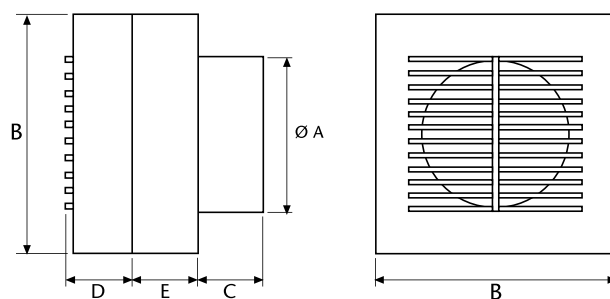
Pe = Statischer Druck in mmWS und Pa

Q = Débit en m³/h et m³/s

Pe = Pression statique en mmCE et Pa

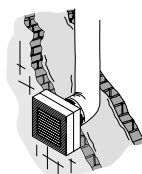
Dimensiones mm

Dimensions | Abmessungen | Dimensions mm

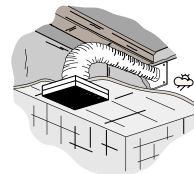


| | Ø A | B | C | D | E |
|--------|-----|-----|----|----|----|
| CB-100 | 98 | 150 | 42 | 40 | 50 |

Instalación | Installation | Einbau | Installation



Canalización prolongada.
Long piping installation.
Wandebau.
Canalisation prolongée.



Instalación al techo.
Ceiling installation.
Deckeneinbau.
Installation sur plafond.