

DECOR-200



Technical characteristics –

Speed

(r.p.m.)

2500

Maximum

power

absorbed

libre (W)

20

Model Type

DECOR-200

Models

Model Type

Ball bearings

* "H" Versions: IP-X2

Neon light indicator

Automatic back draft shutter

Adjustable Run-On-Timer

Adjustable humidistat

Installation -

Voltage

(V)

50 Hz

230

С

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Maximum

air

flow

(m³/h)

185

сΖ

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Applications ——

The DECOR-200 models are suitable for the extraction of odours and moisture from toilets, bathrooms and all small rooms requiring ventilation.

The slimline profile of the fan allows the DECOR-200 to be installed in any wall or ceiling without detracting from the aesthetics of its environment.

The DECOR-200 provides an effective ventilation solution for wall and ceiling; non-ducted and ducted; single or multi-point ventilation systems.

The "Z" versions incorporate long life motors fitted with ball bearings.

Sound

pressure

level

(dB(A))

45,5

CR

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Weight

(kg)

0,8

CRZ

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Ins./

IP

□ IP-X4*

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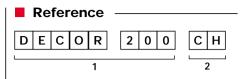
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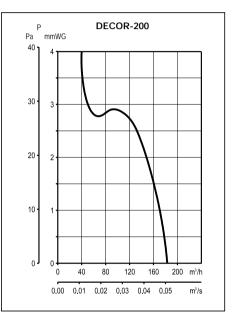
Ø125 mm



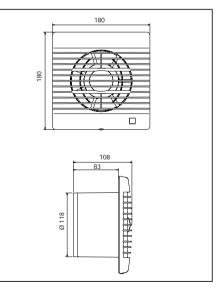
1 - Model series

2 - Model "options" reference

Peformance curve



Dimensions (mm)



Accessories

lled in both walls or ceilings.



GSA-125 Flexible aluminium duct

The slimline profile provides a non-obtrusive aesthetic

enabling the fan to be seamlessly integrated into the

most aesthetically sensitive environments when insta-

Ø120 mm



GRA-100 Exterior grille

Efficient powerful aerodynamic

characteristics enable effective

use with relatively long ducts.



PER W-125 Back draft shutter