

ENR 25



Short description

ENR model series

Application examples

Restaurant, Showroom, Building container, Lecture room, Nursery school

Article number 0081.0305

Technical data

Air flow volume	900 m ³ /h
Rotating speed	1.380 1/min
Air direction	Ventilation / Air extraction
Speed controllable	✓
Reversing capacity	✓
Type of voltage	Alternating current
Rated voltage	230 V
Nominal output	32 W
Power consumption	38 W
I _{nom}	0,16 A
I _{max}	0,18 A
Installation site	Wall
Type of installation	Surface-mounted
Installation position	horizontal
Material	Synthetic material
Colour	Traffic white, similar to RAL 9016
Weight	3,305
Nominal size	250 mm
Sound pressure level	56 dB(A)
Packing unit	1 piece
Range	C
GTIN (EAN)	4012799813057

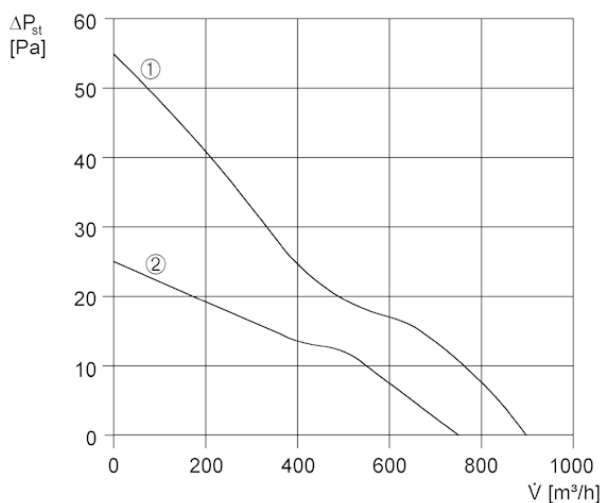
Sound power level in octave range

	63 Hz	125 Hz	250 Hz	500 Hz	1 kHz	2 kHz	4 kHz	8 kHz	Total
L _{WA7, high} (dB(A))	-	-	-	-	-	-	-	-	65

ENR 25

L_{WA7} = housing and free inlet sound power level in dB.

Characteristic curve



- ① ENR 25
- ② EN 25

Dimensioned drawing [mm]

