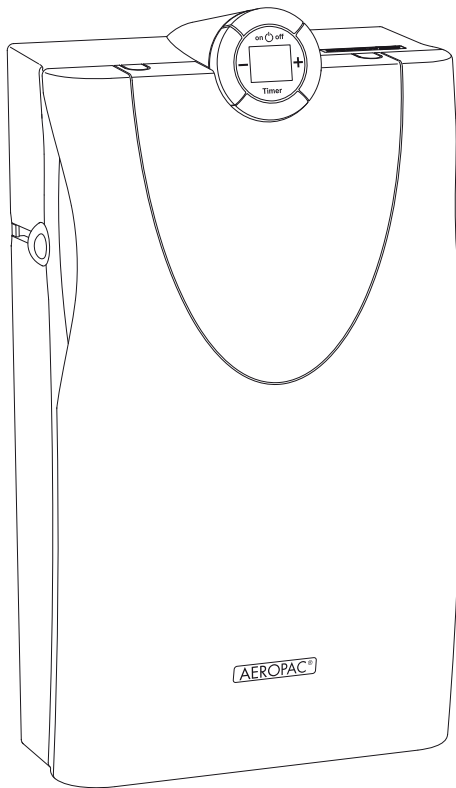


AEROPAC®

Wall ventilator with noise absorption



Technical specifications and colours are subject to

Application

- The AEROPAC is a wall-mounted ventilation unit with an air duct that is installed through brickwork.

Function

- The low-noise AEROPAC provides controlled and energy-saving ventilation indoors.

Features

- Sound absorption
- Low internal noise
- Filters dust and exhaust fume odours
- Filter change indicator
- Adjustable airflow
- Timer function

Unit Description

- The AEROPAC uses an electrically operated ventilator to draw in fresh air from the outside and provide fresh filtered air inside.
- The unit is operated using four control buttons on the front.
- Sliders on the right and left side of the unit's housing are used to manually open or close the air outlet.

H4045.0040en/0

Technical Specifications

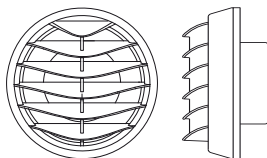
Internal noise measured according to DIN EN ISO 3741	At 60 m ³ /h (with A ₀ = 10 m ²): L _{PA} = 24 dB(A)
Sound absorption in accordance with DIN EN ISO 140-10: Two open sliders One open slider All sliders closed	with standard filter (G3): D _{n,e,w} = 50 dB D _{n,e,w} = 53 dB D _{n,e,w} = 57 dB
Air throughput with G3 filter F5 filter Activated carbon filter	approx. 30 – 180 m ³ /h approx. 15 – 160 m ³ /h approx. 15 – 160 m ³ /h
Supply voltage	230 V AC/50 Hz 0.14 amps
Power consumption. at min. ventilation level at 60 m ³ /h at max. ventilation level	= 2 W = 5 W = 30 W
Protection class	II, all-insulated
Degree of protection	IP 40
Housing material	ASA, dyed
Connecting cable (wound up in cable storage compartment)	max. 4.5 m long, white, with Euro plug
Weight	3.12 kg
Dimensions (W x H x D)	270 mm x 467 mm x 132 mm

Carton contents

- AEROPAC wall-mounted ventilator
- Installation and operating instructions plus drilling template
- Mounting kit consisting of two dowels and two screws
- Weather grill F. (plastic), NW 75, white similar to RAL 9010
- PVC ventilation pipe, Ø 80 mm, 500 mm long

Accessories

Description	Colour	Material number
AEROPAC front panel, similar to RAL 9003	Alpine white*	L5460260-004010
AEROPAC front panel, similar to RAL 9005	Deep black*	L5460260-023010
AEROPAC front panel, similar to RAL 7006	Beige grey*	L5460260-015010
AEROPAC front panel, similar to RAL 7039	Quartz grey*	L5460260-013010
AEROPAC G3 dust filter (for coarse dust)	Black	L5460270-097010
AEROPAC F5 dust filter (for pollen/fine dust)	White	L5460280-096010
AEROPAC activated carbon filter (e.g. for exhaust fume odours)	Black	L5460290-099010
PVC tube, NW 75, outside Ø 80 mm, 500 mm long	Grey	135600
Weather grill F. NW 75, similar to RAL 9010 Weather grill F. NW 75, similar to RAL 8019	White Brown	158289 158296



* High gloss

SIEGENIA-AUBI KG Hardware and ventilation technology

PO box 10 05 51
57005 SiegenGermany
Tel. +49 271 39 31-0
Fax +49 271 39 31 172
E-mail info-hotline@siegenia-aubi.com

Austria:

SIEGENIA-AUBI GES.M.B.H
Gewerbestraße 5
5301 EugendorfAustria
Tel. +43 62 25 83 01
Fax +43 62 25 75 15
E-mail: info-A@siegenia-aubi.com

Switzerland:

SIEGENIA-AUBI AG
Zelgstraße 97
3661 Uetendorf/BESwitzerland
Tel. +33 346 10 10
Fax +33 346 10 20
E-mail: info-CH@siegenia-aubi.com