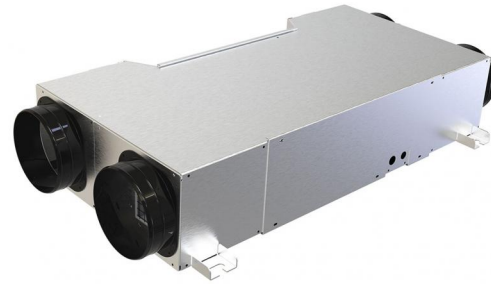


COMPACT 30

compact ceiling-mounted ductable static heat recovery units

ACD200064

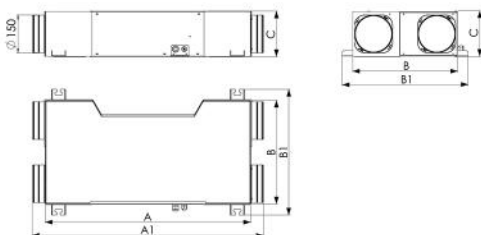


DESCRIPTION

Compact 30 is an extremely compact ductable static heat recovery unit. This air handling unit is designed to save thermal energy through heat recovery. The unit is developed to provide continuous air exchange through mechanical ventilation. It is also able to filter and preheat the fresh incoming air using the residual heat of the stale air that is extracted.

TECHNICAL SPECIFICATIONS

- For false ceiling installation
- Power supply: 230V - 50 Hz
- Centrifugal EC motors
- Removable grade G4 filters
- Couplers: \varnothing 150 mm
- High-efficiency polystyrene heat exchanger pack
- Removable delivery and intake filters
- Equipped with coupling for condensate drain

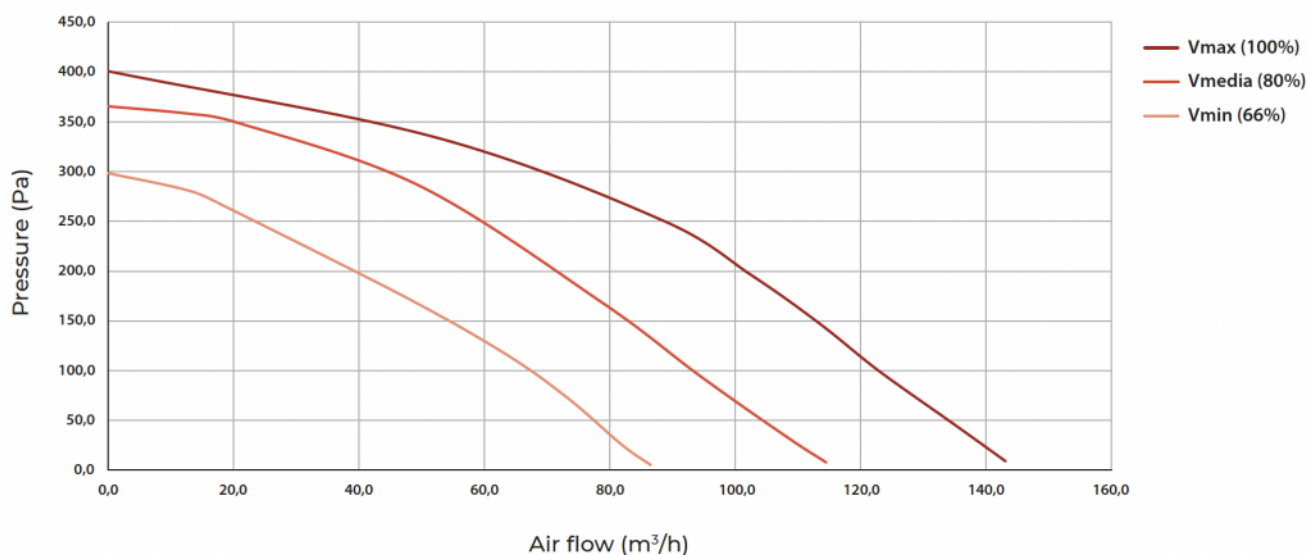


DIMENSIONS

CODE	A [mm]	A1 [mm]	B [mm]	B1 [mm]	C [mm]
ACD200064	805	905	405	495	180

DATI ELETTRICI E PRESTAZIONALI

CARATTERISTICHE	DATI
Tipologia	Unità di ventilazione Residenziale Bidirezionale
Alimentazione Elettrica	230 V - 50 Hz
Potenza elettrica assorbita alla portata massima per singolo flusso [W]	27,5
Potenza elettrica assorbita alla portata massima [W]	55
Portata massima (a 100 Pa) [m ³ /h]	120
Efficienza termica del pacco di scambio	88%
Classe energetica (Classe SEC clima temperato)	A
Tipologia di recupero del calore	A recupero
Tipologia di controllo	Controllo manuale



ITEMS

CODE	DESCRIPTION
ACD200064	COMPACT 30 COMPACT CEILING-MOUNTED DUCTABLE STATIC HEAT RECOVERY UNIT