

# VUT 3500 PB EC



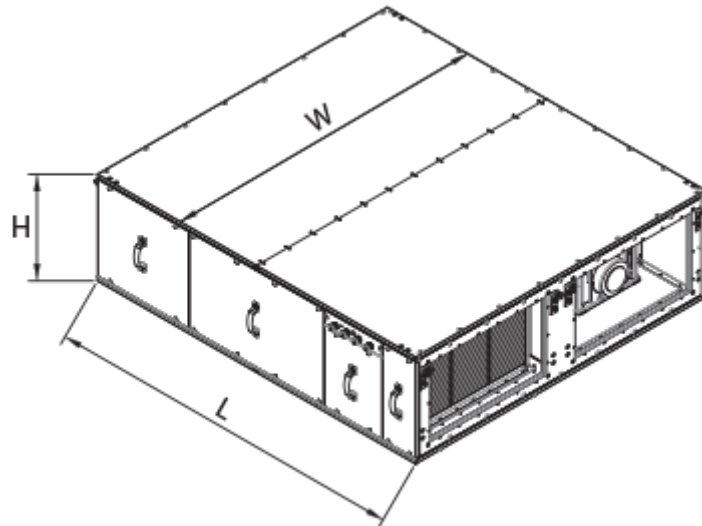
Premium range of ceiling mounted heat recovery units for commercial applications

- Maximum airflow: 3300
- Sound pressure level LpA at 3 m: 34
- Heat exchanger type: Counter flow
- Extract filter: G4 (опція F7)
- Supply filter: G4 (опція F7)
- Motor type: EC
- Casing material: Aluzinc

	Unit of measurement	VUT 3500 PB EC
Connected air duct size	mm	600x350
Speed	-	1
Phases	-	3
Minimum supply voltage	V	380
Maximum supply voltage	V	380
Power supply frequency	Hz	50/60
Rated power	W	2240
Unit current	A	3.6
Maximum airflow	m <sup>3</sup> /h	3300
Sound pressure level LpA at 3 m	dB(A)	34
Heat exchanger type	-	Counter flow
Heat exchanger material	-	Polystyrene
Weight	kg	290
Extract filter	-	G4 (опція F7)
Supply filter	-	G4 (опція F7)
Transported air temperature (max)	°C	40
Transported air temperature (min)	°C	-25




## Dimensions

L	W	H
1880	1500	630



## Accessories

### Control Panels for AHU

Name	Photo	Description
<a href="#">A22</a>		The A22/A22 WiFi control panels are used for control of industrial and domestic air handling units with an A21 automation system.
<a href="#">A22 WiFi</a>		The A22/A22 WiFi control panels are used for control of industrial and domestic air handling units with an A21 automation system.
<a href="#">A25</a>		The control panel with a sensor display

### Airflow regulators

Name	Photo	Description
<a href="#">RRV 600x350</a>		Air flow controllers

### Differential pressure switch


Name	Photo	Description
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<a href="#">DTV 500</a>		Pressostat
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**For rectangular ducts**

Name	Photo	Description
<a href="#">VVG 600x350</a>		Flexible anti-vibration connector

**For rectangular ducts**

Name	Photo	Description
<a href="#">SR 600x350</a>		The plate silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems