VUT 3500 PB EC

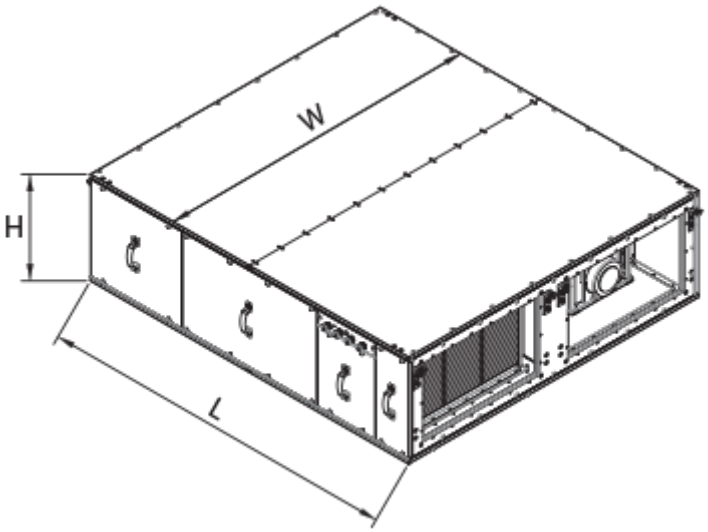
Premium commercial suspended air handling units with a counterflow polystyrene heat exchanger

- Sound pressure level LpA at 3 m: 34
- Heat exchanger type: Counter flow
- Heat exchanger material: Polystyrene
- Supply filter: G4 (F7 optional)
- Extract filter: G4 (F7 optional)
- Casing material: Aluzinc

	Unit of measurement	VUT 3500 PB EC
Connected air duct size	mm	600x350
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	m³/h	3300
Sound pressure level LpA at 3 m	dB(A)	34
Heat exchanger type	-	Counter flow
Heat exchanger material	-	Polystyrene
Weight	kg	290
Supply filter	-	G4 (F7 optional)
Extract filter	-	G4 (F7 optional)
Transported air temperature (max)	°C	40
Transported air temperature (min)	°C	-25

Dimensions

L	W	H
1880	1500	630

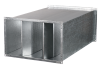


Accessories

Control Panels for AHU

Name	Photo	Description
A25		Touch screen control panel for controlling industrial and residential air handling units
A22		Control panels for controlling industrial and residential air handling units
A22 WiFi		Control panels for controlling industrial and residential air handling units

For rectangular ducts

Name	Photo	Description
SR 600x350		Plate silencer for installation in rectangular ducts

For rectangular ducts

Name	Photo	Description
VVG 600x350		Flexible anti-vibration inserts for round air ducts

Airflow regulators

Name	Photo	Description
RRV 600x350		Air flow controllers

Differential pressure switch

Name	Photo	Description
DTV 500		Pressostat