



BLAUBOX MW 1800-4 Pro

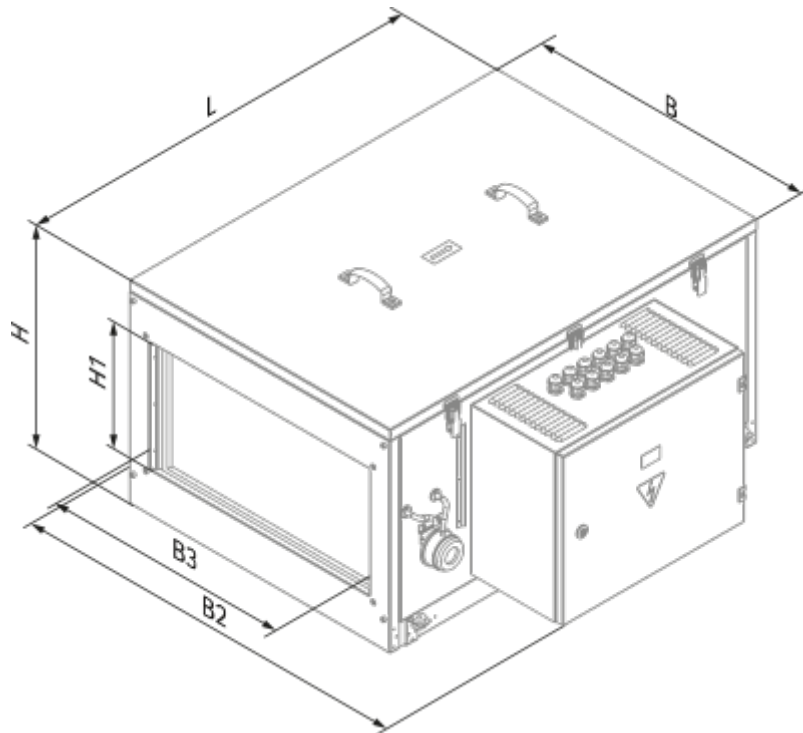
Supply ventilation units

- Maximum airflow: 1870
- Sound pressure level LpA at 3 m: 40
- Sound insulation
- Motor type: AC
- Reheater: Water
- Control: Remote Control
- Casing material: Galvanized steel

	Unit of measurement	BLAUBOX MW 1800-4 Pro
Connected air duct size	mm	500x250
Speed	-	1
Minimum supply voltage	V	230
Maximum supply voltage	V	230
Power supply frequency	Hz	50
Rated power	W	490
Unit current	A	2.15
Maximum airflow	m ³ /h	1870
Sound pressure level LpA at 3 m	dB(A)	40
Weight	kg	62.5
Transported air temperature (max)	°C	45
Transported air temperature (min)	°C	-40
Ambient air temperature min	°C	1
Ambient air temperature max	°C	40
Ambient air humidity max	%	80
Ingress protection rating	-	IP22
Ingress protection rating of the drive	-	IP44


Dimensions

B	B2	B3	H	H1	L
600	775	500	480	250	800



Accessories

Other accessories


Name	Photo	Description
FP 545x390x47 G4		G4 panel filter

For rectangular ducts


Name	Photo	Description
SD 50x25		Silencers for rectangular ducts

Freon coolers








Name	Photo	Description
------	-------	-------------

KFK 50x25-3		Duct DX cooling units for rectangular air ducts
-----------------------------	---	---


Water coolers

Name	Photo	Description
KWK 50x25-3		Duct water cooling units for rectangular air ducts


Mixing chambers

Name	Photo	Description
WMG 3/4-4		Water mixing units
WMG 3/4-6		Water mixing units
WMG 1-6		Water mixing units
WMG 1-10		Water mixing units
WMG 1 1/4-10		Water mixing units
WMG 1 1/4-16		Water mixing units
WMG 1 1/2-16		Water mixing units
WMG 1 1/2-25		Water mixing units
WMG 2-25		Water mixing units
WMG 2-40		Water mixing units

Airflow regulators

Name	Photo	Description
SL 50x25		Air dampers for rectangular ducts

For rectangular ducts

Name	Photo	Description
EVA 50x25		Flexible anti-vibration connectors for rectangular ducts