

PA 04 W3 LCD



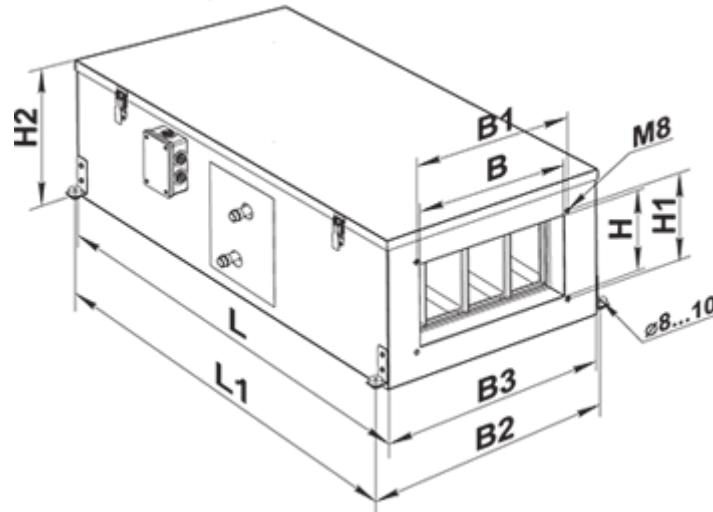
Suspended air supply units in the sound- and heat-insulated casing with the water or electric heater

- Maximum airflow: 4100
- Sound pressure level LpA at 3 m: 75
- Filter: G4 (F7 option)
- Sound insulation
- Motor type: AC
- Reheater: Water
- Control: Remote Control
- Casing material: Galvanized steel

	Unit of measurement	PA 04 W3 LCD
Connected air duct size	mm	700x400
Speed	-	1
Minimum supply voltage	V	400
Maximum supply voltage	V	400
Power supply frequency	Hz	50
Rated power	W	2300
Unit current	A	4.3
Maximum airflow	m ³ /h	4100
Sound pressure level LpA at 3 m	dB(A)	75
Weight	kg	110
Filter	-	G4 (F7 option)
Transported air temperature (max)	°C	70
Transported air temperature (min)	°C	-25
Ambient air temperature min	°C	-25
Ambient air temperature max	°C	70
Ambient air humidity max	%	80
Ingress protection rating	-	IP22
Ingress protection rating of the drive	-	IP44


Dimensions

B	B1	B2	B3	H	H1	H2	L	L1
700	720	888	844	400	420	546	1302	1262





Accessories


For rectangular ducts

Name	Photo	Description
SR 700x400		The plate silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems

Mixing chambers


Name	Photo	Description
USWK 3/4-4		The mixing unit USWK is designed for smooth heat medium flow control in ventilation systems equipped with water heaters or coolers for supply air temperature regulation
USWK 3/4-6		The mixing unit USWK is designed for smooth heat medium flow control in ventilation systems equipped with water heaters or coolers for supply air temperature regulation

Airflow regulators

Name	Photo	Description
RRV 700x400		Air flow controllers

Mixing chambers


Name	Photo	Description
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SKRA 700x400/24		The mixing chambers is designed for mixing (recirculation) of extract and intake air in a required ratio
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For rectangular ducts

Name	Photo	Description
VVG 700x400		Flexible anti-vibration connector



Water coolers

Name	Photo	Description
OKW 700x400-3		Duct water coil air coolers are designed for cooling of supply air in rectangular ventilation systems and can be applied in supply or supply and exhaust ventilation systems

Freon coolers

Name	Photo	Description
OKF 700x400-3		Direct-expansion duct coolers are designed for cooling of supply air in rectangular ventilation systems and can be used either for supply or supply and exhaust units

Other accessories

Name	Photo	Description
SFK 737x441x27 G4		G4 pocket filter
SFK 737x441x27 F7		F7 pocket filter