

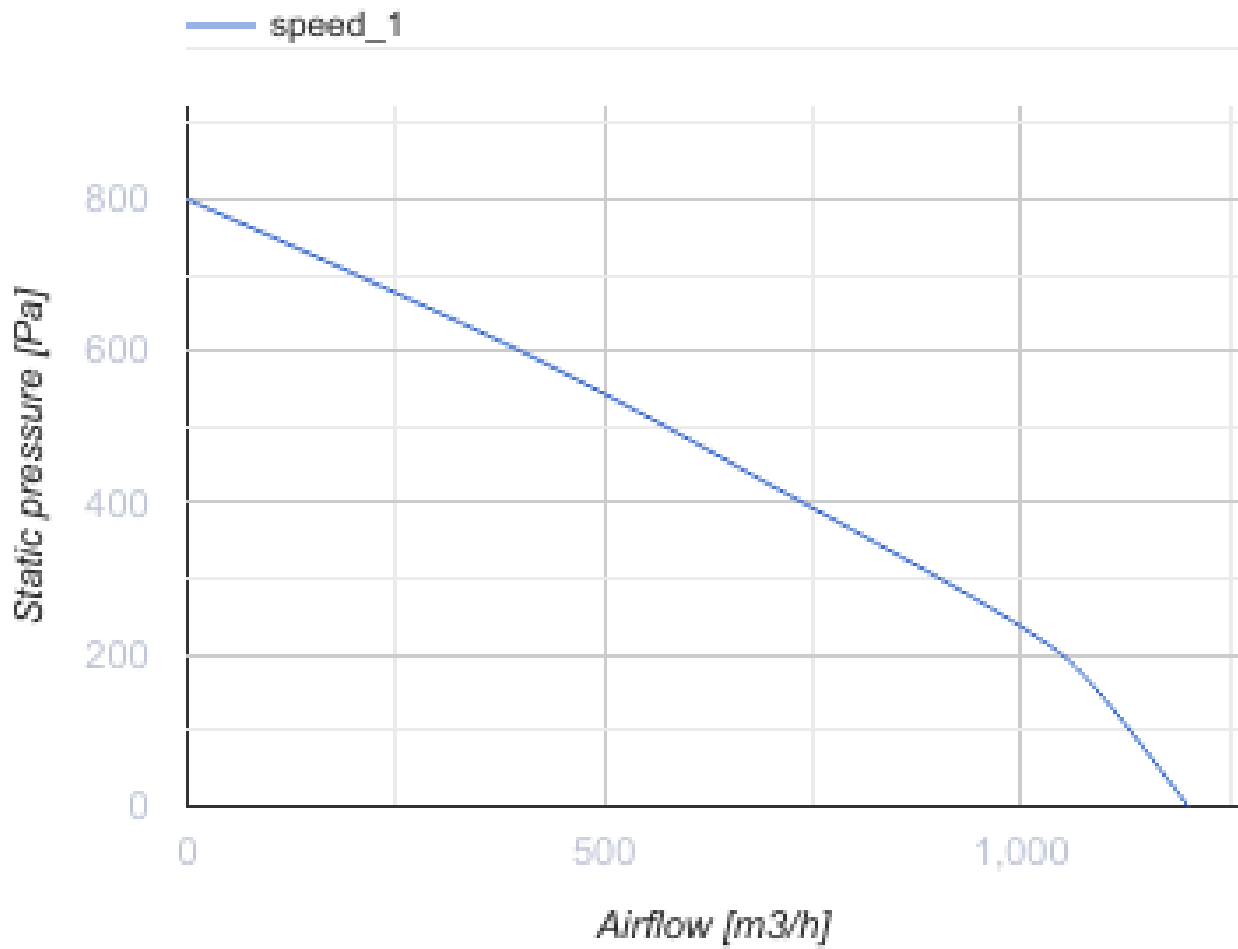
# PA 01 W2 LCD



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

- Maximum airflow: 1200
- Sound pressure level LpA at 3 m: 51
- Filter: G4 (F7 option)
- Sound insulation
- Motor type: AC
- Reheater: Water
- Control: Remote Control
- Casing material: Galvanized steel

	Unit of measurement	PA 01 W2 LCD
Connected air duct size	mm	400x200
Speed	-	1
Minimum supply voltage	V	400
Maximum supply voltage	V	400
Power supply frequency	Hz	50
Rated power	W	320
Unit current	A	0.55
Maximum airflow	m <sup>3</sup> /h	1200
Sound pressure level LpA at 3 m	dB(A)	51
Weight	kg	55
Filter	-	G4 (F7 option)
Transported air temperature (max)	°C	55
Transported air temperature (min)	°C	-25
Ambient air temperature min	°C	-25
Ambient air temperature max	°C	55
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
400	420	624	582	200	220	374	1145	1106





## Accessories


### For rectangular ducts

Name	Photo	Description
<a href="#">SR 400x200</a>		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
<a href="#">USWK 3/4-4</a>		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
<a href="#">USWK 3/4-6</a>		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


### Water coolers

Name	Photo	Description
<a href="#">OKW 400x200-3</a>		Duct water coil air coolers are designed for cooling of supply air in rectangular ventilation systems and can be applied in supply and exhaust ventilation systems


### Airflow regulators

Name	Photo	Description
<a href="#">RRV 400x200</a>		Air flow controllers


### Mixing chambers

Name	Photo	Description
<a href="#">SKRA 400x200/24</a>		The mixing chambers is designed for mixing (recirculation) of extract and intake air in a required ratio



### For rectangular ducts

Name	Photo	Description
<a href="#">VVG 400x200</a>		Flexible anti-vibration connector

### Freon coolers

Name	Photo	Description
<a href="#">OKF 400x200-3</a>		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 474x269x27 G4		G4 pocket filter
SFK 474x269x27 F7		F7 pocket filter