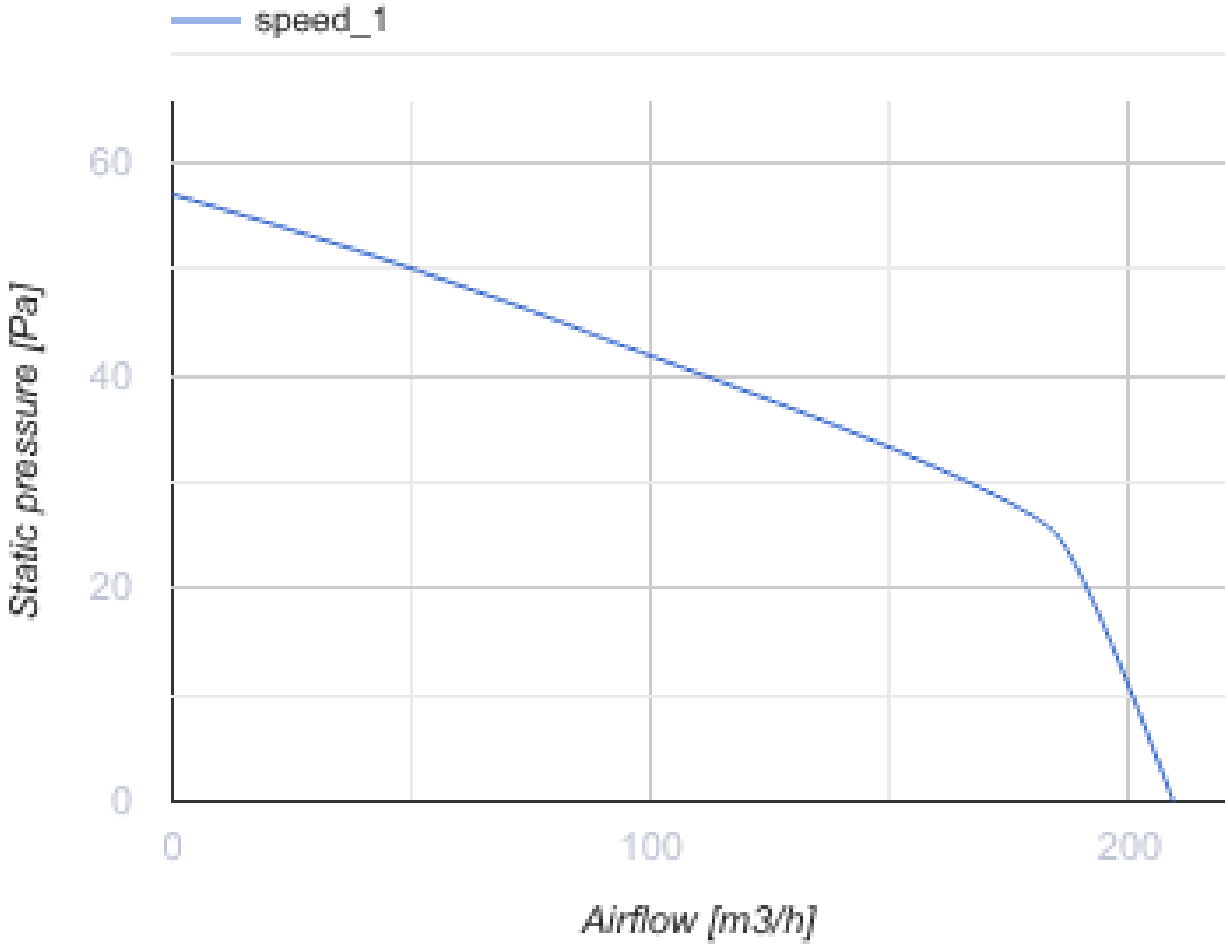
125 LD TH L turbo



Axial decorative fans for extract ventilation with panels

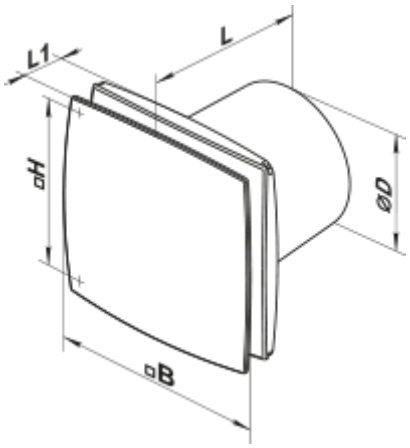
- Sound pressure level LpA at 3 m: 36
- Casing material: Plastic
- Humidity sensor
- Timer: Turn off timer
- Ball bearing

	Unit of measurement	125 LD TH L turbo
Connected air duct size	mm	125
Phases	-	1
Minimum supply voltage	V	220
Maximum supply voltage	V	240
Power supply frequency	Hz	50
Rated power	W	24
Unit current	A	0.105
Maximum airflow	m^3/h	209
Rotation speed at 50hz	-	2400
Sound pressure level LpA at 3 m	dB(A)	36
Weight	kg	0.84
Ambient air temperature min	°C	1
Ambient air temperature max	°C	40
Ingress protection rating	-	IP34
Impeller material	-	Plastic



Dimensions

ØD	B	H	L	L1
125	177	140	135	34



Accessories

Plastic

Name	Photo	Description
MV 120 V		Two-piece plastic grilles with angled louvers

Fittings

Name	Photo	Description
PVT 050/10		The adhesive PVC tape is an insulation tape made of plasticized PVC base covered with a glue layer
PVT 050/30		The adhesive PVC tape is an insulation tape made of plasticized PVC base covered with a glue layer
PVT 050/50		The adhesive PVC tape is an insulation tape made of plasticized PVC base covered with a glue layer
C 125		The clamps are designed for quick and reliable mounting and connection of various round ventilation system components. Clamps are made of stainless steel band

Flat duct

Name	Photo	Description
2805		Wall mounting

Flexible ducts

Name	Photo	Description
Polyvent N		Flexible uninsulated air duct made of metallized film

Backdraft dampers

Name	Photo	Description
KO 125		Back valve is designed for domestic fan

Window vents

Name	Photo	Description

PO 400		Window ventilators for supply ventilation

Plastic

Name	Photo	Description
MV 122 VK		Supply and exhaust hoods

Metal

Name	Photo	Description
MVM 122 V N		Exhaust metal hoods

Ecodesign

Trademark	Vents					
Model	125 LD TH L turbo					
Specific energy consumption (SEC) (kWh/(m²/a))	Cold		Average		Warm	
	-30	B	-13.6	E	-4.2	F
Type of ventilation unit	Unidirectional					
Type of drive installed	Single speed					
Type of heat recovery system	None					
Maximum flow rate (m³/h)	209					
Electric power input (W)	24					
Reference flow rate (m³/s)	0.041					
Specific power input (SPI) (W/(m³/h))	0.115					
Control typology	Manual control					
Maximum external leakage rates (%)	2.7					
Declared typology	RVU UVU					
Sound power level (dB(A))	56					
The annual electricity consumption (AEC) (kWh/a)	Cold		Average		Warm	
	144		144		144	
The annual heating saved (AHS) (kWh/a)	Cold		Average		Warm	
	3355		1715		776	