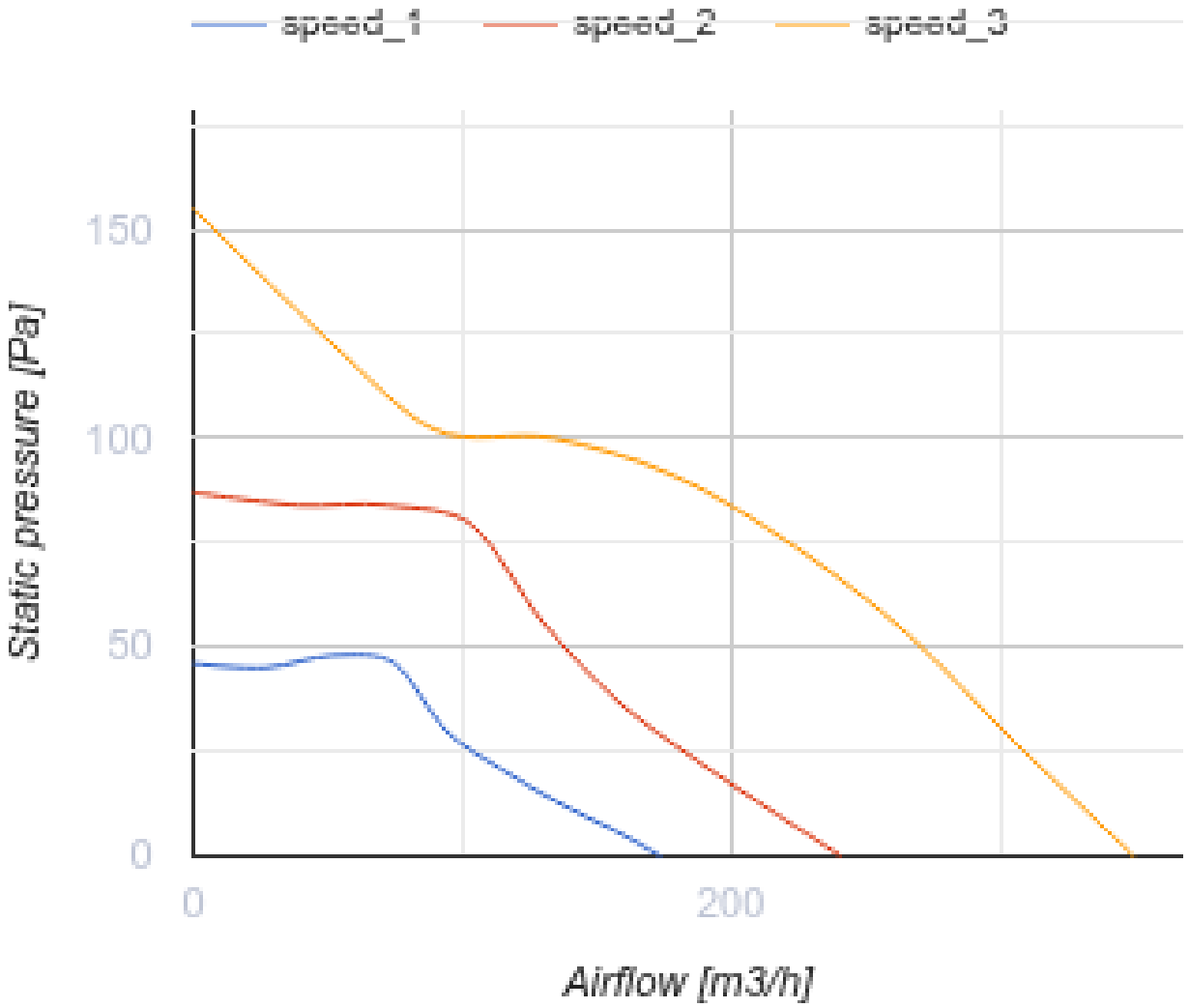


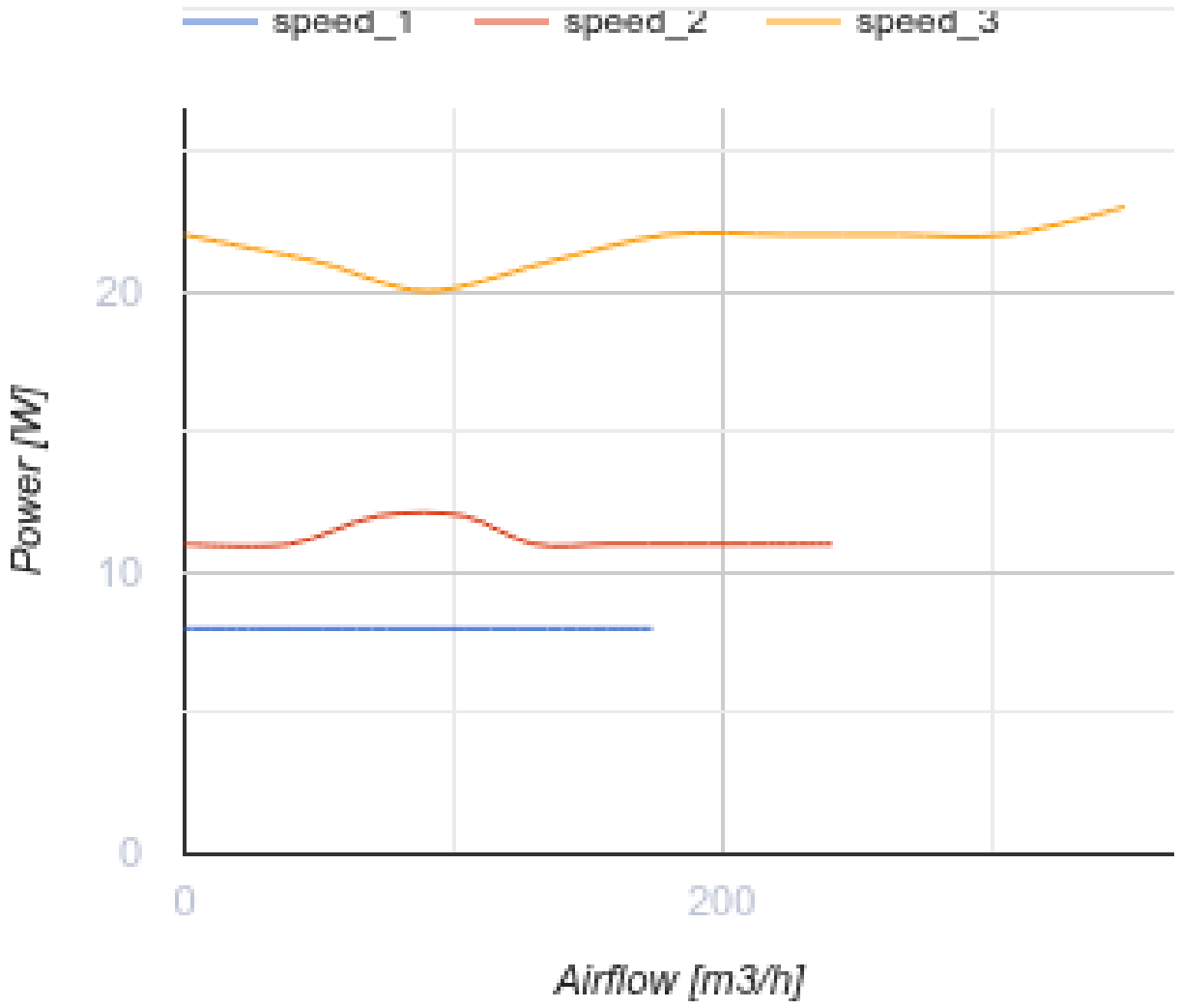
Primo 125

Mixed-flow inline fans

- Impeller type: Mixed-flow
- Casing material: Polypropylene
- Installation in any position

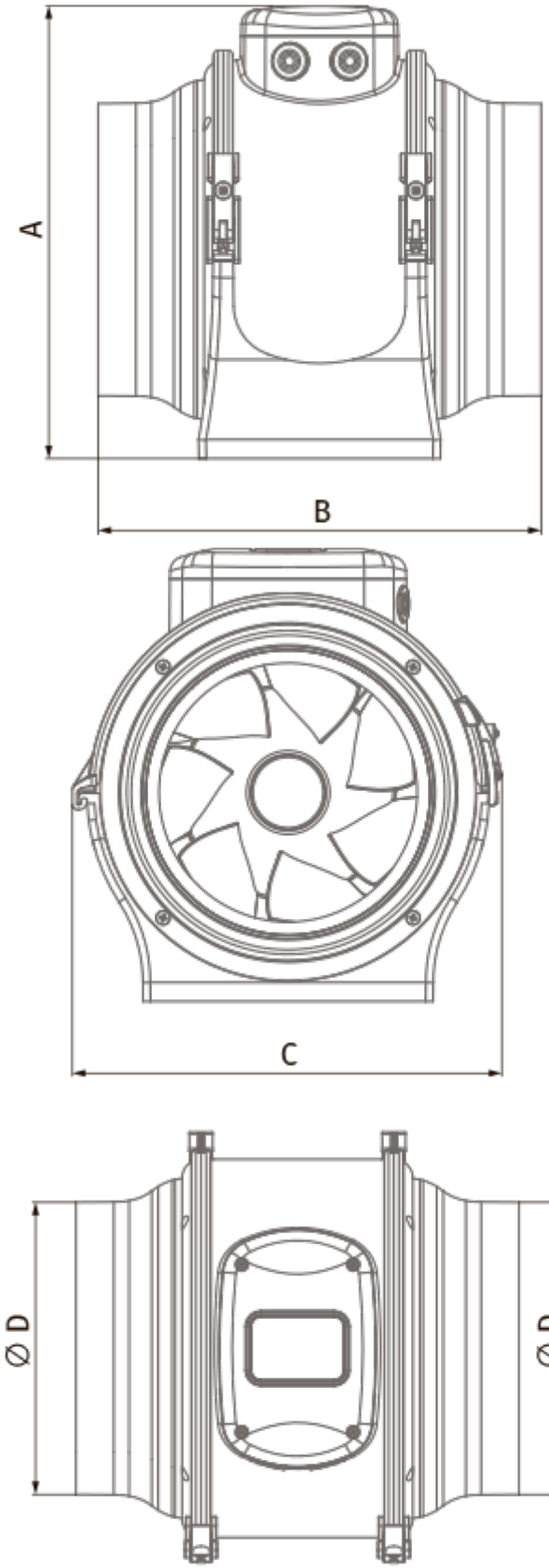
	Unit of measurement	Primo 125		
Speed	-	1	2	3
Phases	-	1		
Minimum supply voltage	V	230		
Maximum supply voltage	V	230		
Power supply frequency	Hz	50		
Maximum airflow	m³/h	174	241	350
Weight	kg	3.68		
Transported air temperature (max)	°C	55		
Transported air temperature (min)	°C	-25		
Ingress protection rating	-	IPX4		
Ingress protection rating of the drive	-	IP20		
Impeller material	-	Plastic		


speed_1
speed_2
speed_3
150
100
50
0
Static pressure [Pa]
0
200
Airflow [m3/h]



Dimensions

A	B	C	Ø D
242	300	226	125


A
B
C
∅ D
∅ D

Accessories

For round ducts

Name	Photo	Description
SD 125/600		Silencers for round ducts
SD 125/900		Silencers for round ducts
SD 125/1200		Silencers for round ducts

For round ducts

Name	Photo	Description
KFBK 125		Filter boxes for round ducts
KFBT 125 G4		Filter boxes with pocket filters for round ducts
KFBT 125 F5		Filter boxes with pocket filters for round ducts
KFBT 125 F7		Filter boxes with pocket filters for round ducts

For round ducts

Name	Photo	Description
VRV 125		Backdraft dampers with spring for round ducts
VKA 125		Air dampers for round ducts

Water heaters

Name	Photo	Description

WKH 125-2		Duct water heaters for round ducts
WKH 125-4		Duct water heaters for round ducts

Electrical heaters

Name	Photo	Description
EKH 125-0.6		Duct electrical heaters for round ducts
EKH 125-0.8		Duct electrical heaters for round ducts
EKH 125-1.2		Duct electrical heaters for round ducts
EKH 125-1.6		Duct electrical heaters for round ducts
EKH 125-2.4		Duct electrical heaters for round ducts

Thyristor speed controllers

Name	Photo	Description
CDT E1.8		Thyristor speed controller
CDT1 E1.5		Multi-speed switches
CDTE E1.5 TP		Speed controllers

Speed control switches

Name	Photo	Description
CDP-3/5		Multi-speed switch

Fittings

Name	Photo	Description
K 125		Clamp for round flexible ducts