



**BOSCH**

Invented for life

# Bosch Domestic Fans



- ▶ Higher efficiency, long-lasting
- ▶ Low energy consumption, silent operation
- ▶ Stylish and functional design
- ▶ Easy to install

Bosch fans improve work and life quality with better ventilated indoor spaces. Ideal for creating comfortable environments in homes, offices and stores. Axial fans with different capacities and features provide excellent solutions for various application areas such as walls, ducts and ceilings.

## Duct Type Axial Fans

### Fan 1200 Series

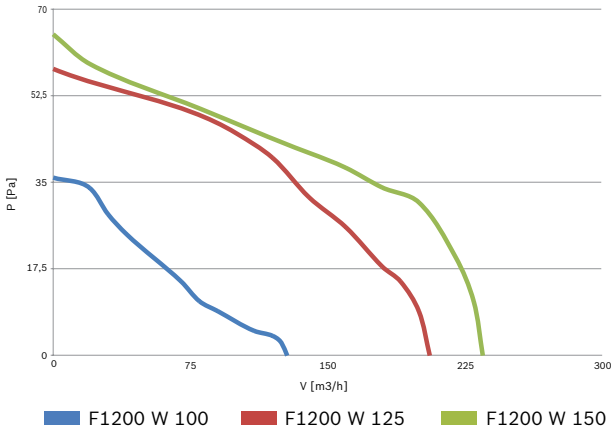
Fan 1200 series duct-type axial fans were designed for duct connections in areas such as homes, offices and stores. Offered with three diameter options of 100mm, 125mm and 150mm depending upon the size of the duct that is intended to be used for, the fans boost higher-efficiency and a superior performance with their 125 m³ / h, 215 m³ / h and 250 m³ / h air flow rates. F1200 D duct-type fans have a safe operating life of 30,000 hours with their roller bearing motors. Manufactured according to the EU 1253/2014 regulation and the ERP directive.

- Higher efficiency
- Easy to install



Model	Type of Fan	Voltage (V)	Air Flow (m³/h)	Sound Pressure Level (dB(A)@3m)	Power (W)	Current [mA]	External Static Pressure-Drop (Pa) <sub>w</sub>	Weight (kg)	Motor Protection Class	Duct Connection Diameter (mm)	A (mm)	B (mm)
F1200 D 100	Duct Type Axial Fan	230-240	125	36	14	93	45	0,42	IPX4	Ø100	89	55
F1200 D 125		230-240	215	38	19	123	56	0,50	IPX4	Ø125	90	54
F1200 D 150		230-240	250	38	21	133	58	0,52	IPX4	Ø150	90	56

36 dB (A)	125 m³/h	14 W	F1200 W 100
38 dB (A)	215 m³/h	19 W	F1200 W 125
38 dB (A)	250 m³/h	21 W	F1200 W 150



## Wall-Mounted Axial Fans

### Fan 1100 Series

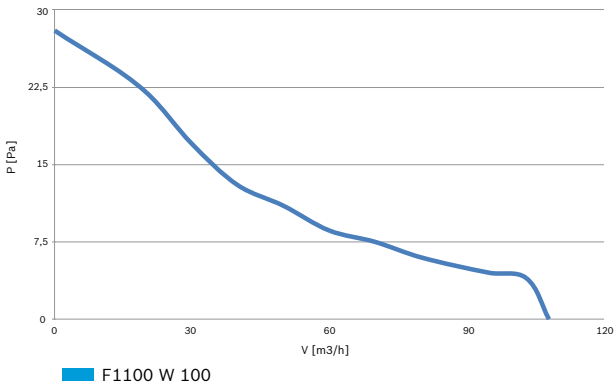
Mini wall-mounted Fan 1100 series are suitable for use in ventilation ducts with a diameter of 100 mm. Thanks to thin front panels, it provides functional and efficient ventilation. Manufactured according to the EU 1253/2014 regulation and the ERP directive.

- Higher efficiency
- Backflow flap
- Easy to install



Model	Type of Fan	Voltage (V)	Air Flow (m³/h)	Sound Pressure Level (dB(A)@3m)	Power (W)	Current [mA]	External Static Pressure-Drop (Pa) <sub>w</sub>	Weight (kg)	Motor Protection Class	Duct Connection Diameter (mm)	A (mm)	B (mm)	X (mm)	Y (mm)	W (mm)	Z (mm)	T (mm)
F1100 W 100	Wall-Mounted Axial Fan	230-240	98	35	10	61	33	0,49	IPX4	Ø100	129	129	154	154	98	89	11

35 dB (A)	98 m³/h	10 W	F1100 W 100
--------------	------------	---------	-------------

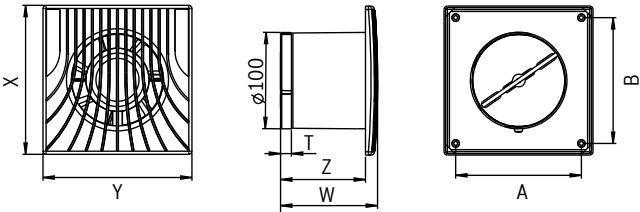


Fan 1300 Series

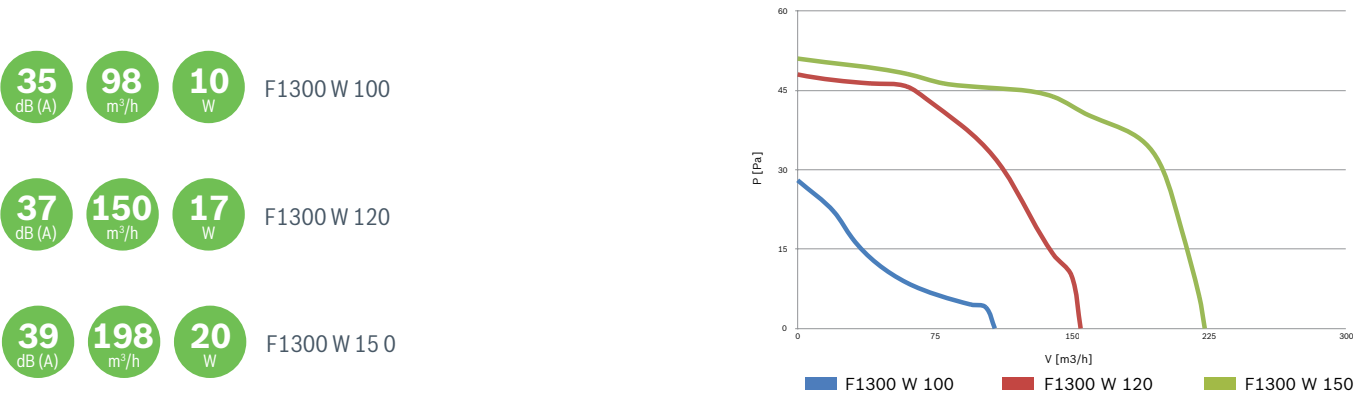
Classic wall-mounted Fan 1300 series are suitable for use in ventilation ducts with 3 different diameters of 100 mm, 120 mm and 150 mm.

Thanks to thin front panels, it provides functional and efficient ventilation. Manufactured according to the EU 1253/2014 regulation and the ERP directive.

- Higher efficiency
- Backflow flap
- Easy to install



Model	Type of Fan	Voltage (V)	Air Flow (m³/h)	Sound Pressure Level (dB(A)@3m)	Power (W)	Current [mA]	External Static Pressure-Drop (Pa)w	Weight (kg)	Motor Protection Class	Duct Connection Diameter (mm)	A (mm)	B (mm)	X (mm)	Y (mm)	W (mm)	Z (mm)	T (mm)
F1300 W 100	Wall-Mounted Axial Fan	230-240	98	35	10	61	33	0,49	IPX4	Ø100	129	129	154	154	98	88	11
F1300 W 120		230-240	150	37	17	105	45	0,51	IPX4	Ø120	129	129	154	154	98	88	11
F1300 W 150		230-240	198	39	20	136	49	0,64	IPX4	Ø150	161	161	188	188	98	88	11

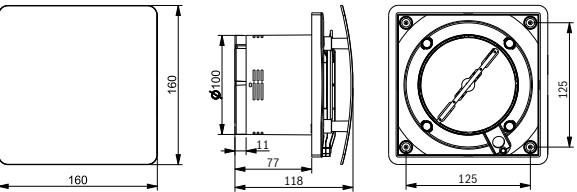


Fan 1500 Series

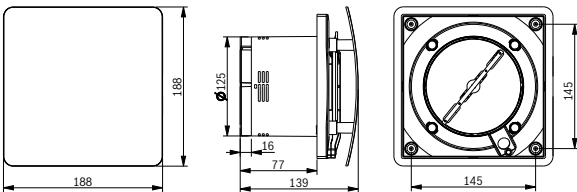
Fan 1500 / Fan 1500 DH bathroom fans provide the perfect solution against moisture, malodors, and mold whether in the bathroom or the toilet. With high performance, humidity sensor\*, delay function from 3 to 30 minutes and individually adjustable operating time; the bathroom fan is ideal for efficient and quiet ventilation in the bathroom.

- Very easy to use and maintain
- Simply fascinating
- Simply reliable

\* Available in Fan 1500 DH 100 and Fan 1500 DH 125 models



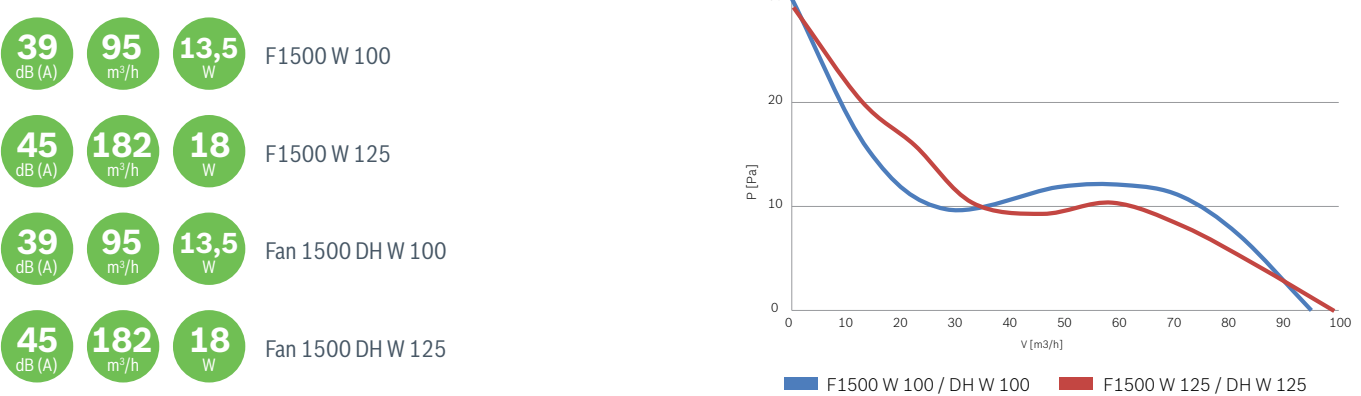
Fan 1500 100  
Fan 1500 DH 100



Fan 1500 125  
Fan 1500 DH 125



		Fan 1500 100	Fan 1500 125	Fan 1500 DH 100	Fan 1500 DH 125
Order number		7738335623	7738335624	7738335626	7738335627
Type		Wall fan	Wall fan	Wall fan	Wall fan
Bore	Ø (mm)	100	125	100	125
Voltage	(V)	230 - 240	230 - 240	230 - 240	230 - 240
Air transport volume	(m³/sa)	95	182	95	182
Sound pressure level	(dB(A)@3m)	39	45	39	45
Nominal capacity	(Watt)	13,5	18	13,5	18
Pressure	(Pa)	30	47	30	47
Weight	(kg)	0,5	0,67	0,5	0,67
Outer coating material and color		White plastic front	White plastic front	White plastic front	White plastic front



**Bosch Thermotechnik GmbH**

Junkersstrase 20  
73249 Wernau  
Germany

**Sales Office:**

Aydınevler Mah. İnönü Cad. No:20  
Kucukyali Ofispark A Blok PK: 34854  
Kucukyali / Maltepe - İstanbul Türkiye  
[bosch.destek@tr.bosch.com](mailto:bosch.destek@tr.bosch.com)