VKO AXIAL SERIES ✿

● **Application**

The **Fanco VKO series** are designed for supply and exhaust ventilation of premises requiring low to medium airflow at low air resistance. The fans are compatible with round duct with models in 100mm, 125mm and 150mm.

● **About the motor**

The VKO features a reliable low watt electric motor. All motors are single phase, include overheating protection and are designed for continuous operation. The motor is IPX4 rated.

● **Mounting**

The fan comes with a fixing bracket and can be mounted horizontally or vertically on a flat surface.

SKU	Description
EXVUVKO1	VKO 100mm Axial Inline Fan
EXVUVKO2	VKO 125mm Axial Inline Fan
EXVUVKO3	VKO 150mm Axial Inline Fan

Fan Overall Dimensions (mm)

	EXVUVKO1	EXVUVKO2	EXVUVKO3
D	100	125	150
D1	104	129	154
L	91	93	108
L1	31	31	46
H	114	139	163
B	160	185	200
B1	144	169	184
L2	45	45	45
L3	29	29	29
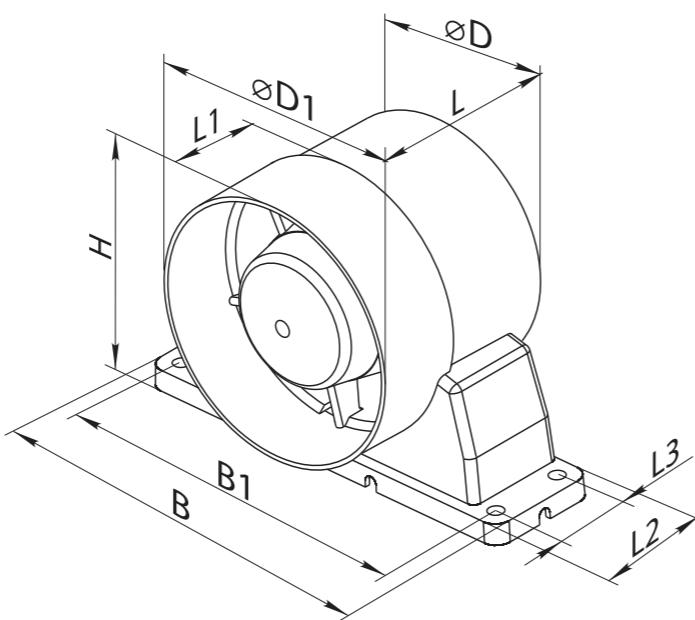
EXVUVKO1 - VKO 100mm Axial Inline Fan

Voltage	220-240
Power (W)	16
Current (A)	0.1
Capacity (m3/hr)	135
Capacity (l/s)	37.53
Capacity (CFM)	79.51
RPM (min-1)	2300
Noise Level at 3m (dBA)	38
Protection rating	IPX4
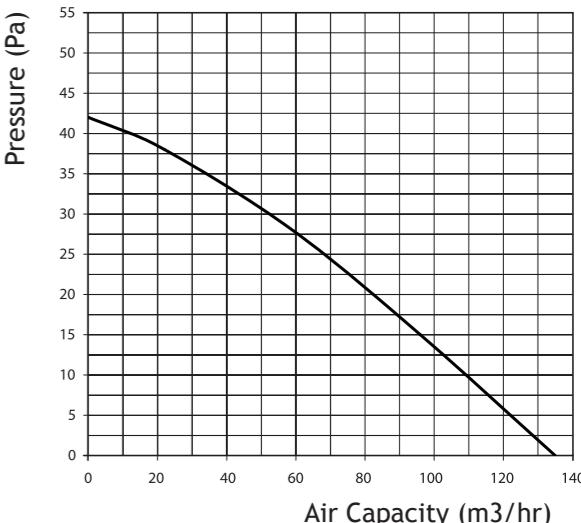
EXVUVKO2 - VKO 125mm Axial Inline Fan

Voltage	220-240
Power (W)	24
Current (A)	0.105
Capacity (m3/hr)	243
Capacity (l/s)	67.55
Capacity (CFM)	143.12
RPM (min-1)	2400
Noise Level at 3m (dBA)	39
Protection rating	IPX4
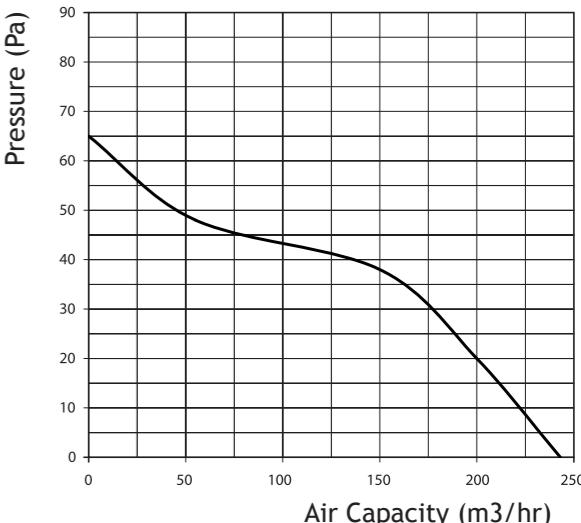
EXVUVKO3 - VKO 150mm Axial Inline Fan

Voltage	220-240
Power (W)	29
Current (A)	0.13
Capacity (m3/hr)	358
Capacity (l/s)	99.52
Capacity (CFM)	210.86
RPM (min-1)	2400
Noise Level at 3m (dBA)	44
Protection rating	IPX4