

## VKO Axial Inline Fan

### Available Sizes:

100mm  
125mm  
150mm



### Product Description

A quality in line fan that is normally ducted and may be used for exhaust, air transfer and other applications.

It is an axial flow design which provides good air volume at low pressures. It is typically used with short lengths of duct and to service single rooms. Please refer to relevant performance curves, the guide to buy exhaust fans in this site and other technical sources readily available.

It is available in 3 sizes and is a long life, ball bearing continuous rated motor.

This fan comes ready to be hard wired or a lead and plug may be added by the installer, it uses standard 240 v 50 Hz single phase electricity supply.

The manufacturer offers a 2 year replacement warranty (conditions apply).

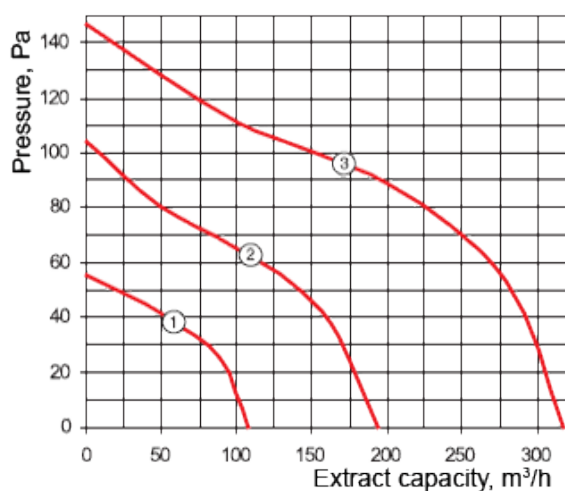
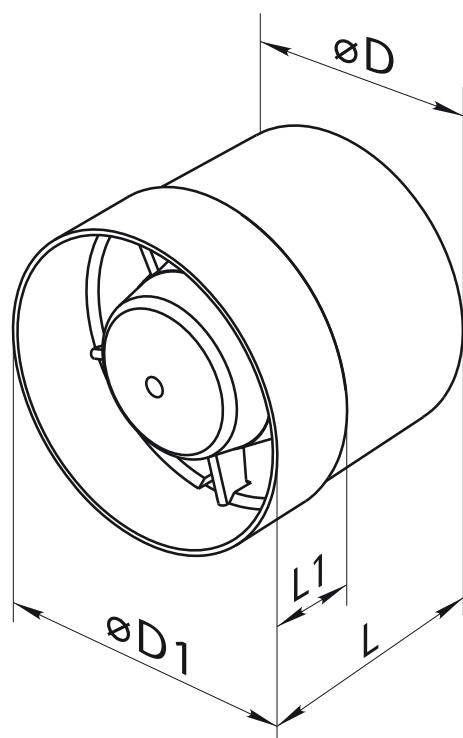


White

### Technical Information

Size	Air Capacity m <sup>3</sup> /hr	Capacity L/S	Max Pressure (Pa)	Power (W)	Sound(dbA)
<b>100</b>	135	37.50	48	16	37
<b>125</b>	243	67.50	68	24	39
<b>150</b>	358	99.44	105	36	42

Size	L(mm)	L1(mm)	D(mm)	DI	W(kg)
<b>100</b>	91	31	100	104	0.41
<b>125</b>	93	31	125	129	0.41
<b>150</b>	108	46	150	154	0.80



- ① 100 VKO
- ② 125 VKO
- ③ 150 VKO