

## VKM Centrifugal Inline Fan

### Available Sizes:

- 100mm
- 125mm
- 150mm
- 200mm
- 215mm
- 300mm



Blue

### Product Description

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

It is a centrifugal design which provides good air volume against high pressure. This style of fan may be used with longer lengths of duct, where the fan services more than one room, etc. 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 6 sizes, and is a long life, continuous rated motor with an IP X 4 rating. The case is metal and the package includes mounting brackets.

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.

This fan comes ready to be hard wired to a switch. A lead and plug may be added by the installer for connection to a power socket.

### Technical Information

Size	Air Capacity m3/hr	Capacity L/S	Power (W)	Sound (dbA @ 3m)	Speed(rpm)
100	270	75	73	47	2830
125	355	98.61	75	47	2800
150	555	154.17	98	47	2705
200	1100	305.56	193	51	2780
250	1310	363.89	194	52	2790
315	1880	522.22	296	54	2720

Size	D(mm)	D1(mm)	B(mm)	B1(mm)	L(mm)	L1(mm)	L2(mm)	L3(mm)	Weight(kg)
100	98	254	298	258	205	20	20	30	3.9
125	123	254	298	258	205	25	20	30	3.9
150	149	304	349	309	220	25	25	30	6.1
200	198	344	390	350	240	25	29	40	6.9
250	248	344	390	350	249	25	31	40	7.2
315	315	403	454	410	299	25	40	40	8.1

