

TT Mixflow Series

ABS mixflow inline fan suitable for both domestic and commercial applications in a wide range of sizes.

IPX4
Rated

Low
Noise

European
Motor

2
Year

2 year
replacement
warranty

- 100: EXVUTTI100
- 125: EXVUTTI125
- 150: EXVUTTI150
- 150: EXVUTTI150**RV**
- 200: EXVUTTP200**RV**
- 250: EXVUTTP250
- 315: EXVUTTP315



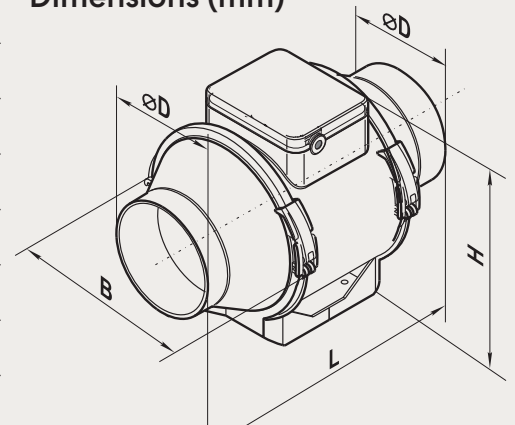
RV models include lead & plug + 2 position speed switch. These models cannot be wired to an external speed controller.



The casing is made of high quality durable plastic

Model	D	B	L	H
100	96	167	246	190
125	123	167	246	190
150	146	223	295	250
200	199	239	295	247
250	247	287	383	323
315	310	362	445	408

Dimensions (mm)



	100 Low/High	125 Low/High	150 / 150RV Low/High	200 / 200RV Low/High	250 Low/High	315 Low/High
Voltage	230 / 230	230 / 230	230 / 230	230 / 230	230 / 230	230 / 230
Current (A)	0.11 / 0.21	0.18 / 0.27	0.17 / 0.27	0.34 / 0.48	0.54 / 0.79	1 / 1.42
Power (w)	21 / 33	23 / 37	30 / 60	76 / 108	125 / 177	230 / 320
Noise Level dB(A)	27 / 36	28 / 37	33 / 44	45 / 52	47 / 55	49 / 58
Capacity (m3/hr)	145 / 187	220 / 280	405 / 520	830 / 1040	1110 / 1400	1570 / 2050
Capacity (l/s)	40.31 / 51.98	61.16 / 77.84	112.59 / 144.56	230.74 / 289.12	308.58 / 389.2	436.56 / 569.9
Capacity (CFM)	85.40 / 110.14	129.58 / 164.92	238.54 / 306.28	488.87 / 612.56	653.79 / 824.6	924.73 / 1207.5
Duct Size (mm)	100	125	150	200	250	315*

Maximum temperature of transferred air 60°. The fan is designed for indoor application with the ambient temperature ranging from +1 °C up to +40 °C and relative humidity up to 80%.

*We recommend using 350mm diameter flexible ducting

Central motor can easily be removed from the mounting bracket, which also has the inlet & outlet flanges built in.

