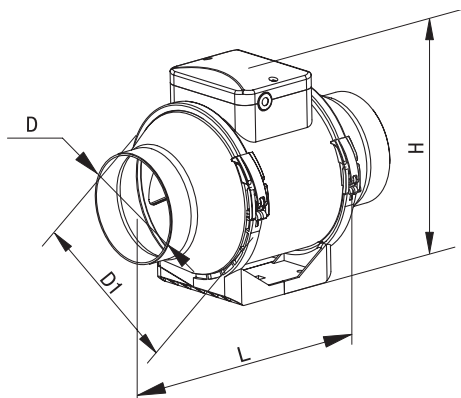


TT Inline Fans



Type	TT100		TT150	
Voltage 60 Hz, V	115		115	
Power, W	Max.	36	Max.	191
	Min.	29.5	Min.	148
RPM	Max.	3113	Max.	3340
	Min.	2818	Min.	3100
Air Capacity, CFM (measured at 0 in.)	Max.	105	Max.	440
	Min.	62	Min.	412
Pressure, (in H2O)	Max.	0.60	Max.	1.6
	Min.	0.5	Min.	1.55
Noise, sones	Max.	2.42	Max.	4.20
	Min.	1.11	Min.	1.78
Weight, lbs	7.5		7.28	

*Max. is high speed, Min. is low speed

Dimensions measured in inches

Type	D	D1	L	H
TT100	3 3/4	7 1/4	14 2/5	9 4/5
TT150	5 3/4	7 1/2	11 3/5	9 5/6

TT fans benefits: silent and safe operation, compact dimensions, IPX4 protection degree, two speed operating mode, & access to the engine and impeller without dismantling the ducts.

The fans are suited for ventilation in apartments, villas, stores, restaurants, etc. TT fans have been developed for the premises which are restricted in the installation space. The fans have higher capabilities at the same duct diameter. The ball bearing engine provides for 40,000 hours of operation. TT and TTS fans can be used with our Solid State Speed Controller.

Fan Model		CFM vs Static Pressure In WG				
		0"	0.2"	0.5"	1.0"	1.5"
TT100	Max.	105	37	13		
	Min.	62	30	2		
TT150	Max.	440	420	383	87	27
	Min.	412	389	343	78	18