

LEXTON SPECIFICATIONS

TT Series MIXED FLOW INLINE FANS TT100 | TT125 | TT150 | TT200

Description

Ventilating fan shall be a plastic housing inline mixed flow fan
The TT fans deliver high pressure typically found in ducted ventilation system and can be mounted horizontally and vertically.
Air performance tested as per HVI standards. Evaluated by ETL and conforms to UL & ULC electrical safety standards.

Motor / Blower

Ball bearing motor with mixed flow blades designed for operation up to 40,000 hours. 120V/60Hz. Suitable for air stream temperature from 32°F to 104°F. Thermal overload protection. Mounted two speed operating toggle switch.

Fan Housing

Durable ABS plastic housing with access to motor and fan blades without dismantling the ducts.

Typical Specification

Ventilating fan shall be a plastic housing inline mount type, horizontal or vertical mount capability with air performance listed on chart (page 2). Motor and blades can be accessed without dismantling air ducts. Duct diameter shall be noted as per chart on page 2. Power rating shall be 120V/60Hz. Fan shall be ETL listed and complies to UL and ULC electrical safety standards.



Suitable for: Bathroom
Living Area
Whole House Ventilation
Duct Boosting
Hydroponic Growing
Soil Gas Extraction



Motor and blades can be removed without dismantling air ducts.

MODEL	QUANTITY	COMMENTS	PROJECT
			location:
			architect:
			engineer:
			contractor:
			submitted by:

CERTIFICATIONS



Lexton Industries, Inc.

321 W. 135th St.
Los Angeles, CA 90061

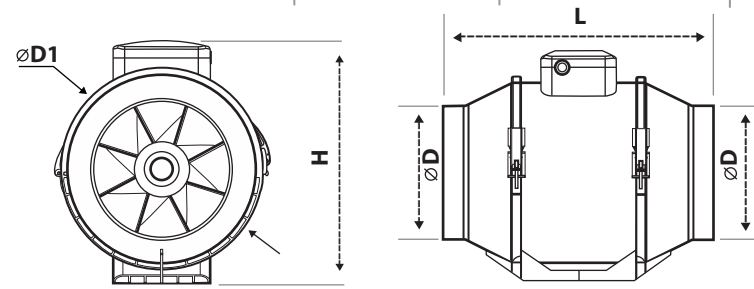
Mailing Address:
664-A Freeman Lane PMB # 308
Grass Valley, CA 95949

phone 323 284 2188 / toll free fax 1 866 281 8605

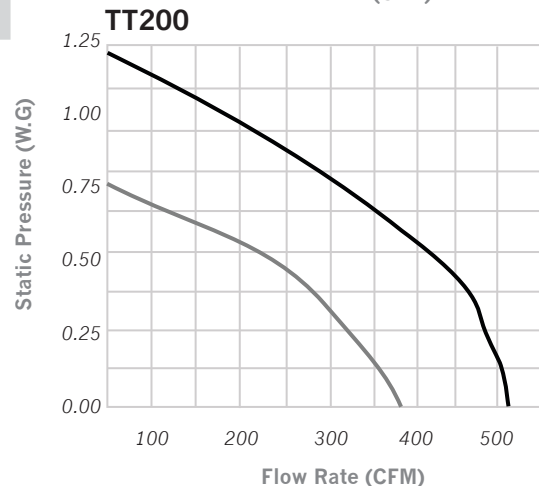
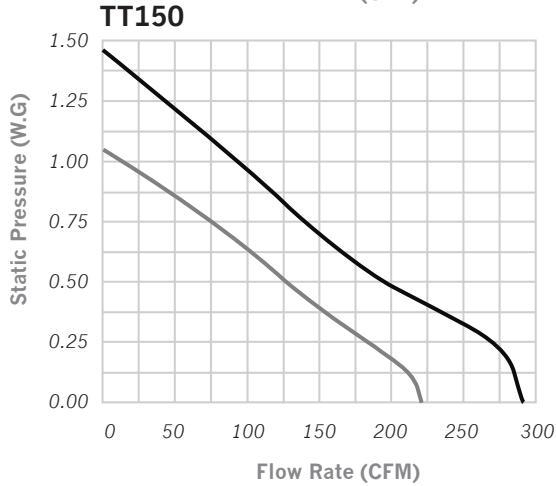
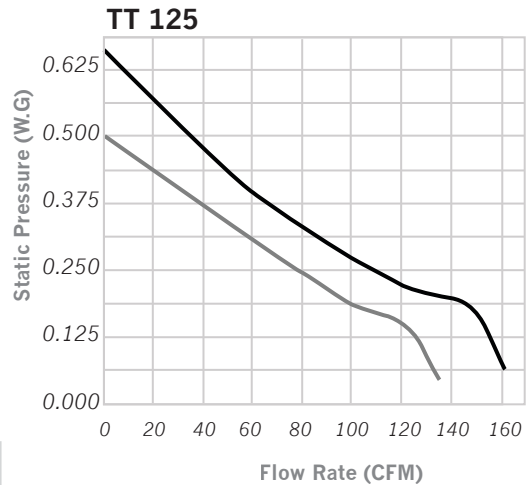
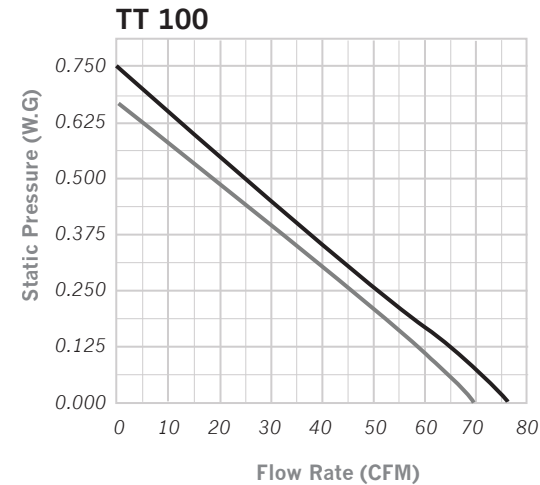


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MODEL	ØD	ØD 1	L	H
TT100	3 3/4"	4 15/16"	9 11/16"	7 1/2"
TT125	4 13/16"	5 3/8"	9 11/16"	7 1/2"
TT150	5 13/16"	7 5/16"	11 5/8"	9 13/16"
TT200	7 3/4"	8 1/4"	11 11/16"	10 1/4"



— high
— low

MODEL	SPEED	RPM	VOLTS	MAX WATTS	MAX AMPS	MAX PS	DUCT DIA	SONES	CFM v Static (Ps) Ins. W.G.						
									0"	0.125"	0.25"	0.375"	0.5"	0.75"	1.0"
TT100	high	3230	115	42	0.57	0.76	4"	2.42	77	65	52	38	25	-	-
	low	3080	115	29	0.38	0.67	4"	1.11	69	58	46	32	18	-	-
TT125	high	3190	115	48	0.62	0.66	5"	2.61	162	156	110	66	35	-	-
	low	3000	115	34	0.42	0.50	5"	1.42	135	125	78	39	-	-	-
TT150	high	3145	115	91	0.79	1.47	6"	4.20	291	284	284	235	195	140	94
	low	2690	115	60	0.54	1.05	6"	1.78	221	212	212	154	127	76	14
TT200	high	2220	115	116	0.97	1.20	8"	4.35	520	510	490	470	430	300	145
	low	1610	115	69	0.58	0.73	8"	1.98	380	350	310	265	200	-	-

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