



GENERAL PURPOSE INLINE EXHAUST FANS

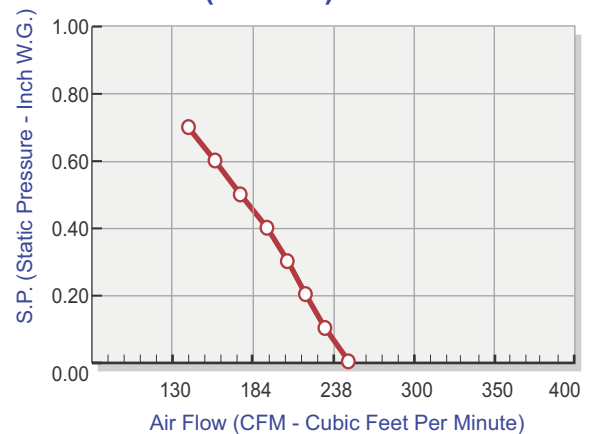
- Engineered to provide high air volume and powerful static pressure performance.
- Compact construction for ease of installation in confined spaces.
- Built with a well balanced air over motor impeller assembly, for smooth operation.
- High efficiency motor.
- Available with two and three inlets.
- Fan housing constructed of heavy gauge satin coat galvanized steel finish.
- Suitable for use in high-rise condominium, office buildings, schools, boardrooms or where high volume quiet ventilation is required.
- Certified by California Energy Commission in accordance with California Law - Title 20.
- Also meet Washington State Ventilation and Indoor Air Quality Code.



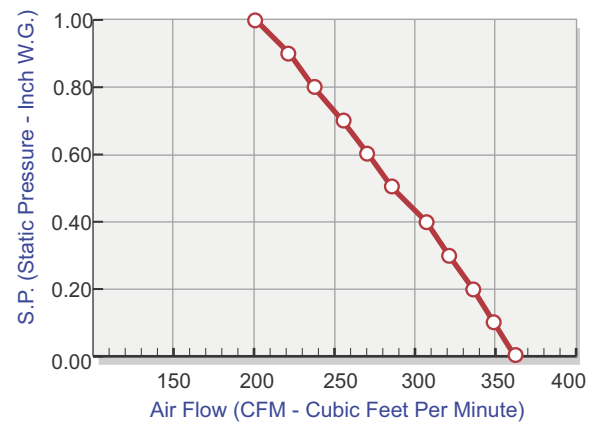
(TL-240ES complies to Energy Star)



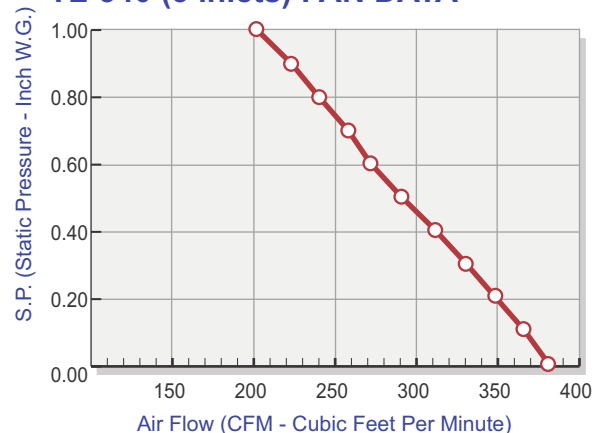
TL-240ES (2 inlets) FAN DATA

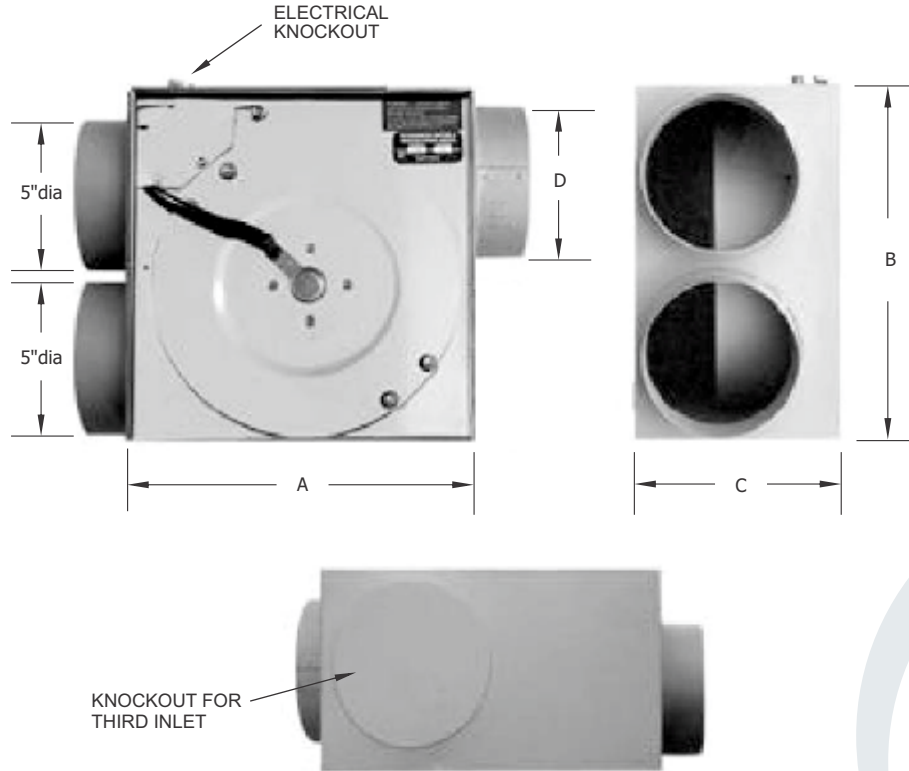


TL-340 (2 inlets) FAN DATA



TL-340 (3 inlets) FAN DATA





Available with two and three inlets.

HVI CERTIFIED RATINGS

MODEL	CFM @ 0.20" S.P.
* TL-240ES	210
TL-340	320

* TL-240ES complies to Energy Star

DIMENSION DATA

A	B	C	D
10.5"	11"	7.5"	5"
12"	12"	7"	6"

FAN DATA

MODEL	MOTOR 120 VAC 60 Hz			CUBIC FEET PER MINUTE											
	RPM	AMPS	WATTS	S.P.	0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00
TL-240ES 2 inl.	1600	0.70	75	CFM	246	230	217	205	191	173	156	138			
TL-340 2 inl.	1150	1.05	113	CFM	358	345	332	317	303	282	267	251	233	218	197
TL-340 3 inl.	1150	1.05	113	CFM	383	368	350	332	313	292	273	259	241	224	203

RPM (Revolution Per Minute) shown is nominal and performance is based on actual speed of test.

Contractor:	TL-240ES, TL-340		
Architect:	Job:	Date	Supersedes
Engineer:	Date Submitted:		Drawing No.

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