

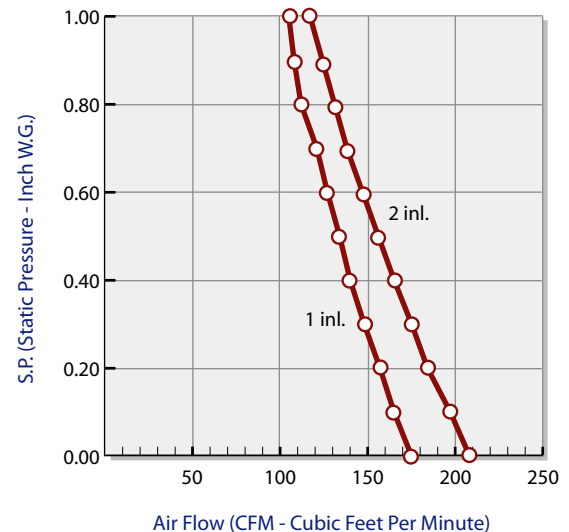


GENERAL PURPOSE INLINE AND DRYER EXHAUST FANS

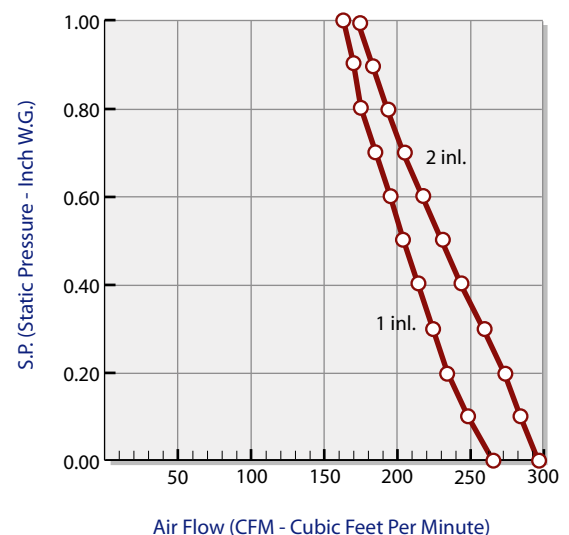
- Self cleaning, non overloading wheel.
- Engineered for quiet continuous operation making it perfect for general purpose ventilation and dryer exhaust application.
- Low profile construction simplifies installation in those tight spaces.
- Built with a well balanced motor impeller assembly, and a backward inclined wheel for smooth quiet operation.
- High efficiency motor.
- Optional hinged impeller for ease of cleaning and maintenance.
- Available with one, two and three inlets.
- Fan housing constructed of heavy gauge satin coat galvanized steel finish.
- The logical choice for use in high-rise condominium applications.
- Also meet Washington State Ventilation and Indoor Air Quality Code.



TLD-200 (1 inlet & 2 inlets) FAN DATA

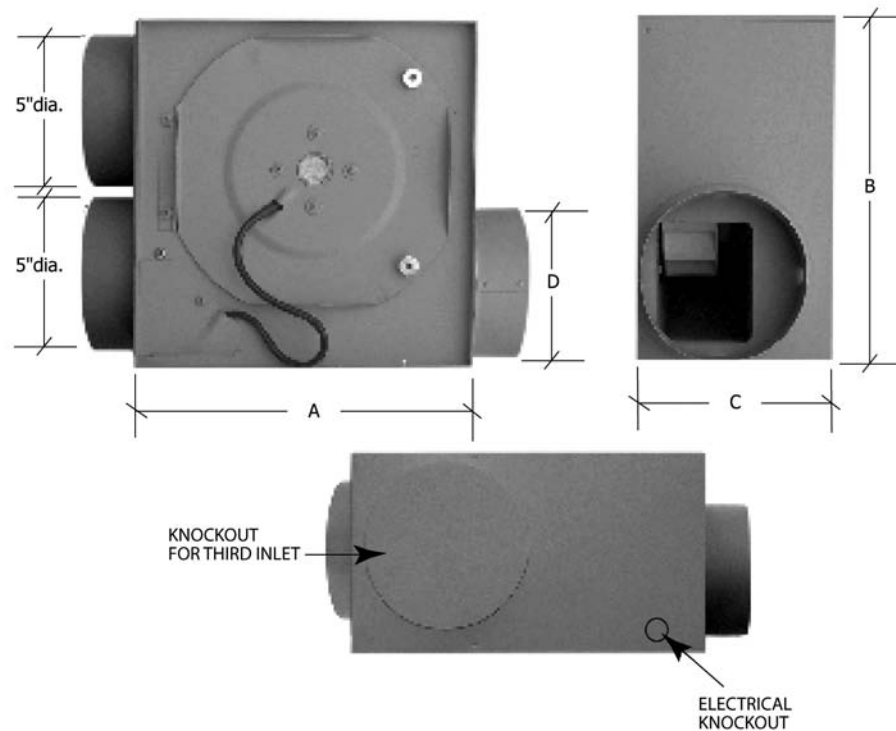


TLD-300 (1 inlet & 2 inlets) FAN DATA



Reversomatic Manufacturing Ltd.

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Also available in stainless steel construction for gas dryer.

HVI CERTIFIED RATINGS

MODEL	CFM @ 0.20" S.P.
TLD-200 (2 inlets)	180
TLD-300 (2 inlets)	270

DIMENSION DATA

FAN TYPE	A	B	C	D
TLD-200	10.5	11	6	5
TLD-300	12	12	8	6

All dimensions are shown in inches.

FAN DATA

MODEL	MOTOR 120 VAC 60 Hz			CUBIC FEET PER MINUTE											
	RPM	AMPS	S.P.	0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00	
TLD-200 (1 inlet)	2500	0.70	CFM	175	165	157	148	140	134	127	121	112	108	105	
TLD-200 (2 inlets)	2500	0.70	CFM	208	197	184	175	165	156	147	138	131	124	117	
TLD-300 (1 inlet)	2550	1.00	CFM	265	248	234	224	214	204	195	185	175	170	163	
TLD-300 (2 inlets)	2550	1.00	CFM	292	280	269	255	240	227	214	201	190	180	170	

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

Contractor:	TLD-200, TLD-300		
Architect:	Job:	Data	Supersedes
Engineer:	Date Submitted:		Drawing NO.

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