

NEW

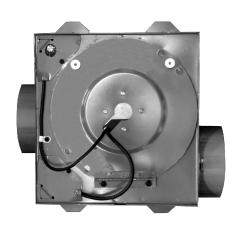
TLD-200ECM

ECM CONSTANT FLOW TECHNOLOGY

MULTI SPEED GENERAL PURPOSE INLINE AND

- Built-in **smart controller** for constant flow operation.
- Self cleaning, non-overloading, electronically commutated,
- Built with a well balanced PA plastic 6.6" motor impeller assembly, and a backward inclined wheel for smooth quiet operation.
- Equipped with 0-10V DC Potentiometer for multiple speed options, which allows fan to run continuously at a preset level from 100 to 180 CFM.
- 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.
- Hinged impeller for ease of cleaning and maintenance.
- Available with one & two inlets, third inlet option is available upon request.
- Fan housing constructed of heavy gauge satin coat galvanized steel finish.
- The logical choice for use in high-rise condominium applications.



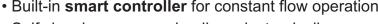






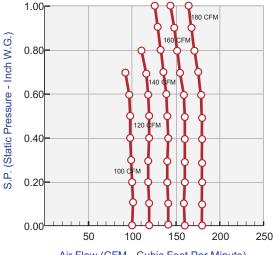


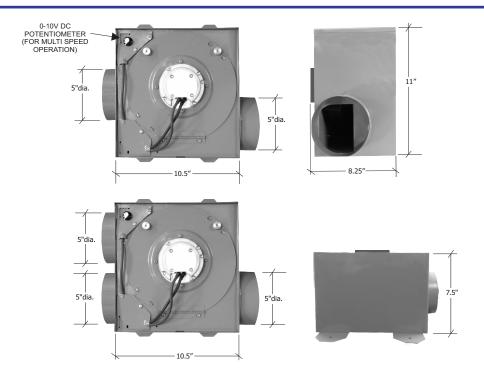
DRYER EXHAUST FAN



brush-less DC motor for high efficiency performance.







Stainless Steel and Aluminum constructions available upon request.

FAN DATA

MODEL	CUBIC FEET PER MINUTE (CFM)													
TLD-200 ECM	RPM	AMPS	WATTS	0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00
	1500	0.40	32	100	102	100	99	98	98	98	97			
	1900	0.55	40	120	120	118	118	118	118	117	115	110		
	2050	0.85	55	140	140	138	138	140	138	138	135	131	130	125
	2725	1.00	75	160	158	160	160	160	159	158	155	150	148	142
	3340	1.30	88	180	179	181	180	180	181	179	175	170	168	165

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

MOTOR DATA

120 VAC/1/60 Hz	MAX-RPM	AMPS	WATTS
TLD - 200ECM	3340	1.30	88

Contractor:	TLD-200ECM				
Architect:	Date	Supersedes	Drawing No.		
Engineer:					