

BATHROOM EXHAUST FANS

AEROFAN BATHROOM FANS

Whisper-quiet, two-speed operation sets the AeroFan apart from the competition. These traditional in-ceiling fans are engineered to provide superior ventilation and efficient performance, delivering powerful, effective and quiet ventilation for any bathroom.



Design Features

- 2-speed operation
- Steel housing with corrosion resistant finish
- Long-life ball bearing condenser motor
- Power rating is 120V / 60 Hz
- Thermal overload protection
- Built-in counterbalanced damper
- Adjustable mounting brackets
- Designed for easy installation
- UL Listed for use over a tub/shower enclosure with a GFCI circuit (selected units only)
- Fits 4" & 5" ducts



FAN OPTIONS

Accessories

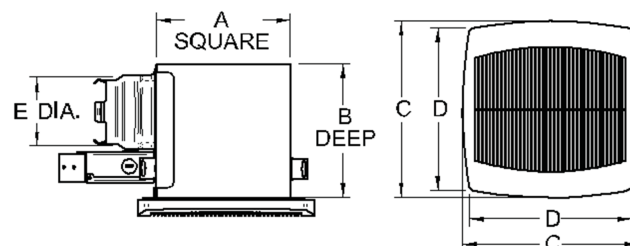
Controls

Decorative Grilles

MODEL	NON-LIGHTED FANS				LIGHTED FANS							
	TBF90		TBF120		TBFR90L		TBFS90L		TBFR120L		TBFS120L	
Operating Speed	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High
Air Volume (cfm)	50	80	80	110	50	80	50	70	70	100	70	90
Noise (Sones)	0.9	2.0	1.0	2.0	0.4	2.0	0.6	1.5	0.8	2.0	1.0	2.0
Speed (rpm)	750	1050	775	1050	750	1050	750	1050	775	1050	775	1050
Currents (Amps)	0.2	0.2	0.3	0.3	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3
Power Consumption (Watts)												
- Fan	21.1	26.1	31.9	35.4	20.6	23.9	19.6	23.4	32.3	34.7	31.1	32.6
- Lamp (Compact Fluorescent)	n/a	n/a	n/a	n/a	26	26	26	26	26	26	26	26
- Night Light	n/a	n/a	n/a	n/a	4	4	4	4	4	4	4	4
Tub / Shower Mounting*	Yes		Yes		Yes		No		Yes		No	

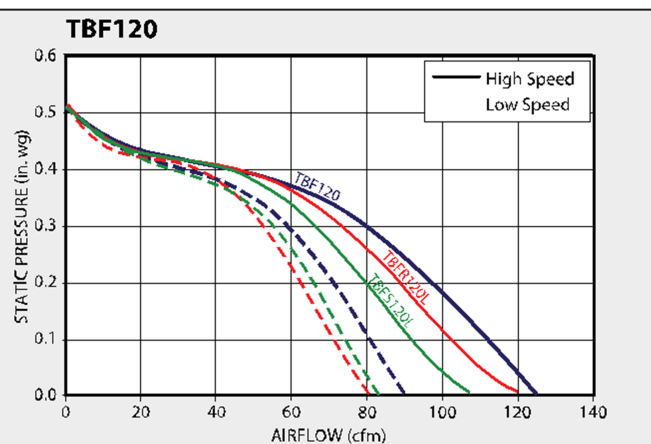
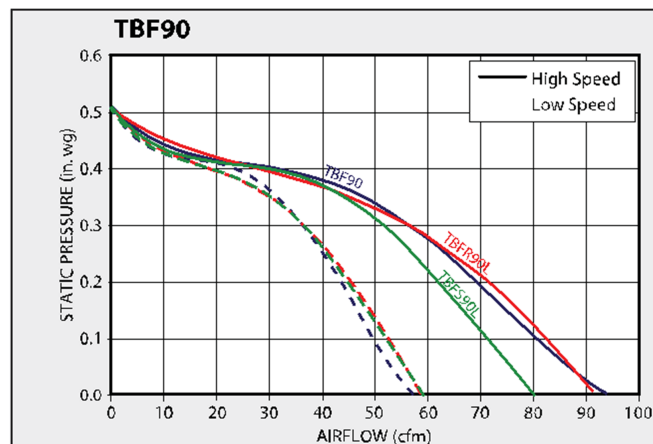
*THESE FANS ARE ACCEPTABLE FOR USE OVER A BATHTUB OR SHOWER ENCLOSURE WHEN INSTALLED IN A GFCI PROTECTED CIRCUIT.

MODEL	DIMENSIONS IN INCHES*					SHIP WT (LBS) 1-unit / 4-units
	A	B	C	D	E	
TBF90	8.0	8.0	10.3	9.4	4" & 5"	10 / 41
TBF120	9.5	8.0	11.8	10.8	4" & 5"	11 / 45
TBFS90L	8.0	8.5	10.3	9.4	4" & 5"	11 / 45
TBFR90L	8.0	8.5	10.3	9.4	4" & 5"	11 / 45
TBFS120L	9.5	8.5	11.8	10.8	4" & 5"	13 / 53
TBFR120L	9.5	8.5	11.8	10.8	4" & 5"	13 / 53



*DO NOT USE FOR CONSTRUCTION

CONSULT FACTORY FOR CERTIFIED PRINTS



PERFORMANCE DATA AT 0.1" SP AS PER HVI.