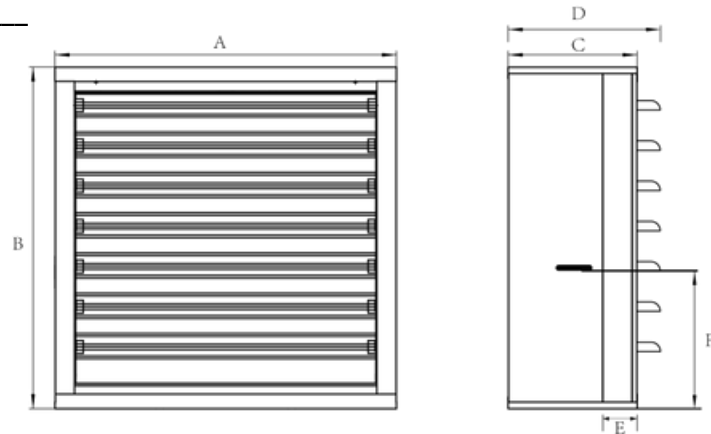


DETAILS OF SPECIFICATIONS



A	B	C	D	E	F
54.33"	54.33"	15.75"	18.5"	1.57"	25.59"

*All dimensions are in millimeters (mm).

The above data were measured manually and may have slight variations. Refer to the actual product for definitive specifications.

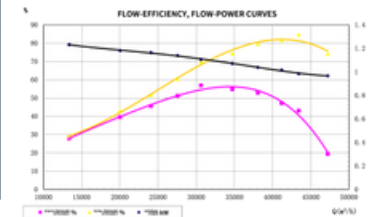
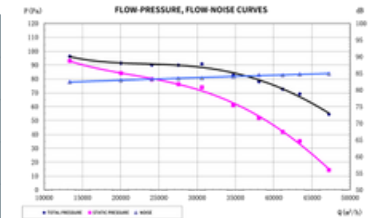
TECHNICAL PARAMETERS

Specification	Blade diameter	Blade number	Louver size	Weight	Noise
54.33"	50.5"	6pcs	2.95"	116.8 lbs	65dB

Model	Voltage	Frequency	Current	Power	Speed
TZ175	1-240	60Hz	7.0A	1.5 Hp	460 RPM
Wiring	Insulation class	P.F	Horsepower	Protection class	
UVW	H	92	1.5	IP55	22.05 lbs

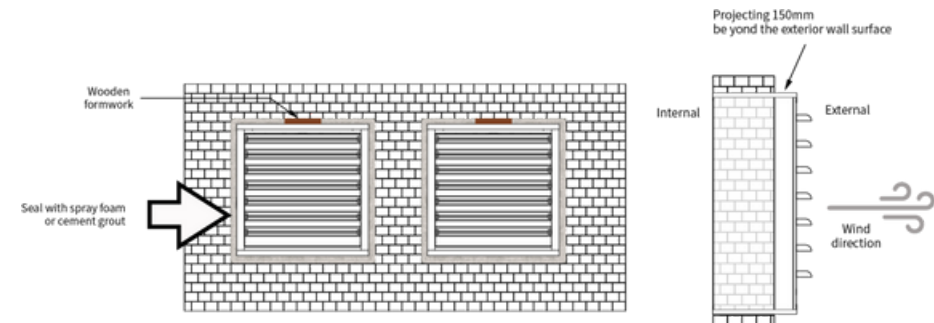
PARAMETERS

Airflow when the static pressure is 0PA	28,253 CFM
Airflow when the static pressure is 25PA	25,270 CFM
Airflow when the static pressure is 47PA	21,070 CFM
Airflow when the static pressure is 69PA	17,480 CFM
Airflow when the static pressure is 89PA	14,597 CFM
Airflow when the static pressure is 103PA	11,831 CFM
Efficiency at 0 PA	14.13 CFM/Watt
Maximum ambient operating temperature	131 °F
Maximum working negative pressure	0.40 in w.g



The above data is from a third-party testing institution and may have slight variations. Refer to the actual product for definitive specifications.

TECHNICAL PARAMETERS



1. The installation position: the two fans should be no less than 30 centimeters apart. 2. Place the fan into the wall opening (with the motor on top). Do not force it in. The front pressure plate with the LOGO mark on the fan should fully protrude from the wall. Use wooden wedges to insert into the gap above the middle column and fix the fan column. Then, fill and seal the wall gap with cement mortar or foaming agent materials. Note: The lower end of the fan column must have a firm support and must not be suspended.