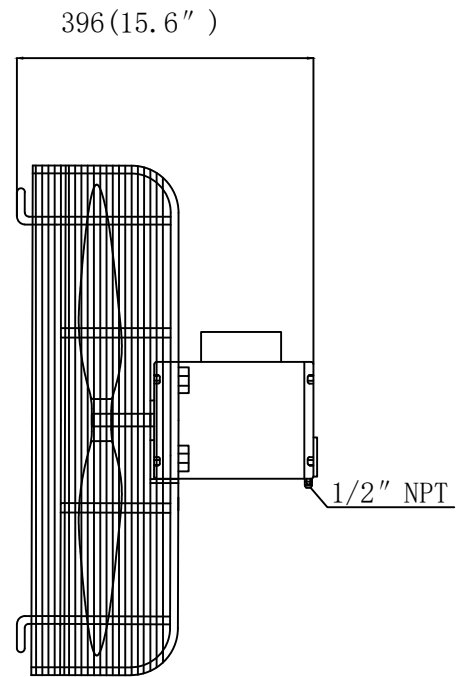
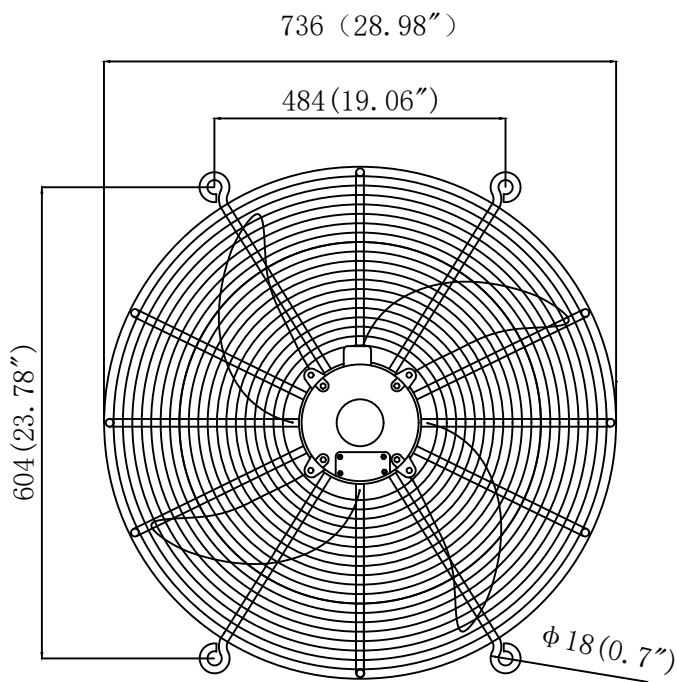




NOTES:

Unit: mm[in]

- Noise is measured 6 feet from perimeter of the fan. act. to AMCA 300" Reverberant Room Method for Sound Tesing" .or ISO 13347 and BS 848 part 2. (tolerance ± 1.5 dBA)
- Actual Airflow in CFM as measured with Horizontal Airflow on discharge side of one 15" deep transformer radiator.
- Motor manufacture ace. to NEMA MG1 and IEC 60034. Finish paint of RAL9016.
- NPT 1/2 terminal conpartment.
- Guard: Hot Dip galvanzed .Meet OSHA Standard.
- Impellers: 4 Blades. die-cast aluminum.

FB4-P6-D660

	HERTZ	60	
	PHASE	1	
	HP	1/3	
	VOLTS	115	230
	R. P. M	1140	
	INPUT POWER	334	
AMPS	STARTING	12	6.0
	NAMEPLATE	3.6	1.8
	RUNNING	3.0	1.6
	CFM	7496CFM	
	dBA	62	
MOTOR	FRAME	48	
	PROTECTION	IP 55 TENV	
	INSULATION	F	
	AMB	55 C	
	BB	Driver 6204	
	BB	Non-driver 6203	

Scale: 1:10		Page: 1 of 1
Motor	3360Y2-T	
FAN MOTOR FOR TRANSFORMER		

	Date	Name	Furison Electric Co., Ltd.	360317C1	
Design	2025.07.07	甘杰锋		Drawing number	A4 1/1
Approval				FB4-P6-D660-601-25-52	