CROSS FLOW COOLING FANS

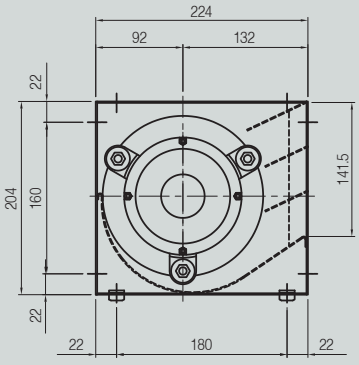
Characteristics

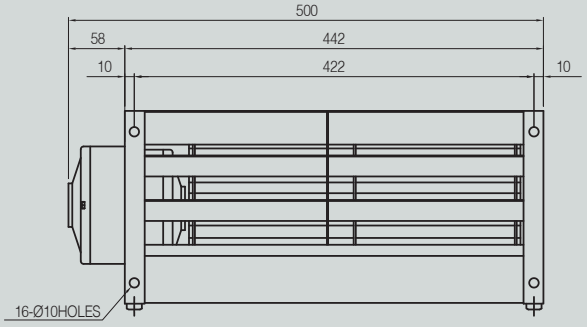
- Efficiency of transformer improved through cooling heat generated from the transformers and insulators (Approximately 30% improved)
- High volume of airflow generated relative to the motor power
- Level of noise and vibration lowered
- As a solid fan structure, easy handling and installation ensured

Product data

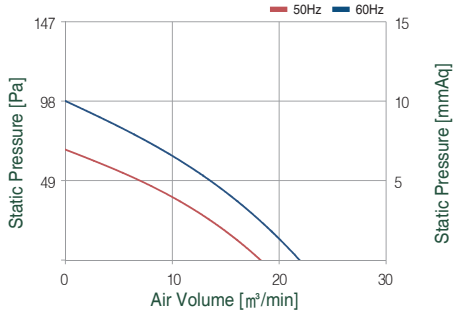
MODEL	Static Pressure		Air Volume	Page
	Pa	mmAq	㎥/min	
AC-150B	98	10	22	*141p*
AC-150C	98	10	24	
AC-150D	98	10	27	*142p*

• AC-150B

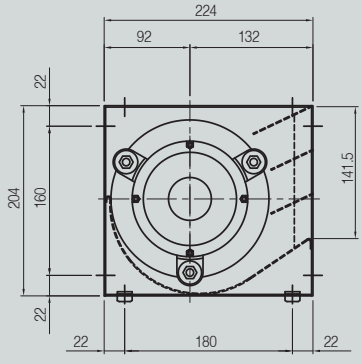


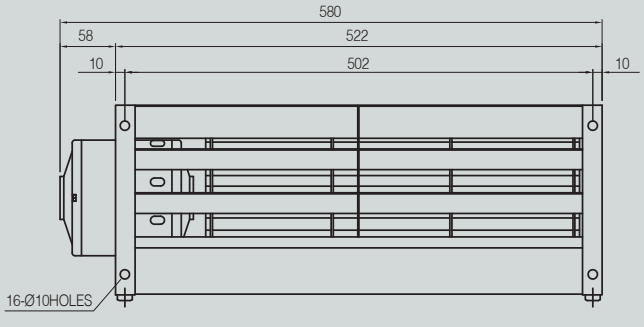


Power source			Static Pressure	Air Volume	Motor power	Input power	Current	Rotative speed
Phase	V	Hz	Pa	CMM	W	W	A	RPM
∮1 ∮3	220 / 380	60Hz	100	22	80	120	0.7	1680
∮1 ∮3	220 / 380	50Hz	60	18	80	100	0.6	1380

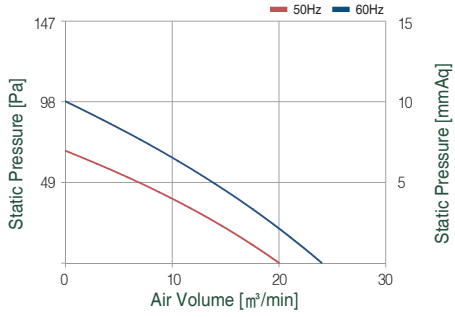


• AC-150C

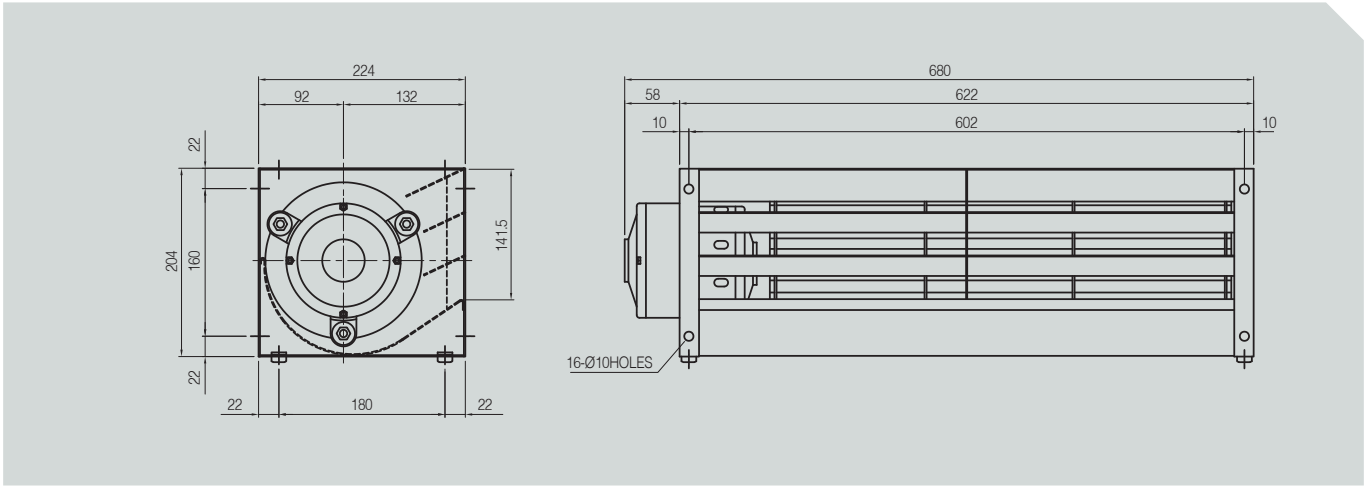




Power source			Static Pressure	Air Volume	Motor power	Input power	Current	Rotative speed
Phase	V	Hz	Pa	CMM	W	W	A	RPM
∮1 ∮3	220 / 380	60Hz	100	24	90	140	0.9	1680
∮1 ∮3	220 / 380	50Hz	60	20	90	115	0.7	1380



• AC-150D



Power source			Static Pressure	Air Volume	Motor power	Input power	Current	Rotative speed
Phase	V	Hz	Pa	CMM	W	W	A	RPM
ϕ1 ϕ3	220 / 380	60Hz	100	27	120	160	1.0	1680
ϕ1 ϕ3	220 / 380	50Hz	60	22	120	130	0.8	1380