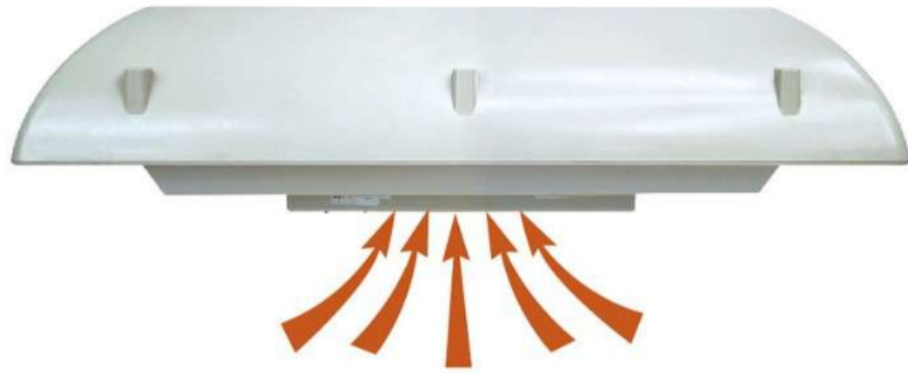


# F2E new generation of Cabinet Top Ventilating Fan



- † Material:ABS/Steel
- † Retardent Rating:UL94-V2

F2E-DSP Top Ventilating Fan

The high-power centrifugal top fan can vent the high heat load by the greatest degree. The centrifugal fan not only can avoid the vortex vented by the general shield magnetic fan, but also can reduce the noise caused by the friction of air. The FK series of Exit Filter can be used in the inlet in order to prevent from entering the humidity and dust. Design The centrifugal top fan is larruping. It is handsome and it has the good function and reasonable structure. It also doesn't take up the interior space. It can well satisfy requirement of the present market with its unique design.

Model	Order No
F2E190-230-DSP	2017.007
F2E220-230-DSP	2017.008
F2E225-230-DSP	2017.009

Model	Order number	A	B	C	G
F2E190-230-DSP	2017.007	400	350	103	Φ7
F2E 220-230-DSP	2017.008	400	350	103	Φ7
F2E 225-230-DSP	2017.009	400	350	103	Φ7

Technical data			
Model	F2E190-230-DSP	F2E220-230-DSP	F2E225-230-DSP
Motor model	M2E09201-AF	M2E09202-AF	M2E09203-AF
Rated voltage (V / Hz)	230/50/60		
Air flow, free blowing	570/620m <sup>3</sup> /h	860/900m <sup>3</sup> /h	1200/1340m <sup>3</sup> /h
Axial Fan	Electric capacitance		
Rated current (A)	0.26/0.34	0.38/0.40	0.60/0.88
Power (W)	58/75	85/90	135/200
Noise level (dB)	62/64	73/74	69/71
Operating temperature range	-10°C to +55°C		
Remarks	The number of air inlet filter, size according to the specific circumstances.		

## Dimensions

