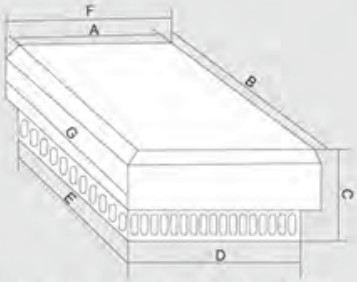
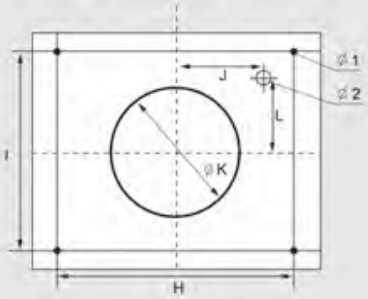
F2E Cabinet top ventilator

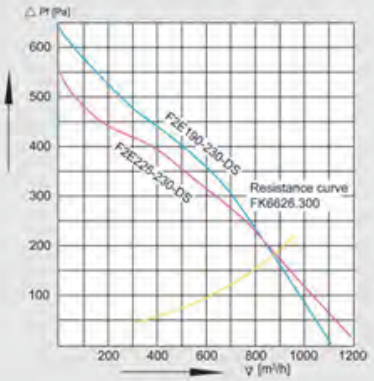
Type	A	B	C	D	E	F	G
F2E190-230-DP	270	270	130	267	267	310	310
F2E 220-230-DP	270	270	130	267	267	310	310
F2E 225-230-DP	270	270	130	267	267	310	310



Holing diagram on the cabinet top

Type	H	I	J	Ø K	Ø 1	Ø 2	L
F2E190-230-DP	226.8	226.8	98.4	195	7.8	15	97
F2E220-230-DP	226.8	226.8	98.4	195	7.8	15	97
F2E225-230-DP	226.8	226.8	98.4	195	7.8	15	97



Exhauster on the top Type	F2E190-230-DP	F2E220-230-DP	F2E190-230-DP
Voltage Frequency	230V 50/60Hz	230V 50/60Hz	230V 50/60Hz
Air flow, Ventilation freely	570/620m³/h	860/900m³/h	1200/1340m³/h
Flux of air equip filter exported Include filtering pad of standard	1xFK6626.300 456/496m³/h	1xFK6626.300 688/540m³/h	1xFK6626.300 960/1072m³/h
Axle flow blower	Capacitance electromotion	Capacitance electromotion	Capacitance electromotion
Rated current	0.26A/0.34A	0.38A/0.40A	0.60A/0.88A
Power	58/75W	85/90W	135/200W
Noise level	62/64 dBA	73/74 dBA	69/71 dBA
Temperature range	-10˚C~55˚C	-10˚C~55˚C	-10˚C~60˚C
The quantity and size of the wind inlet filter can be decided according to the concrete statement			

Power specific property curve