

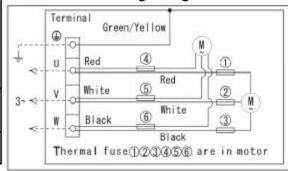
Specification Data Sheet

Dimension 2 D 50 6 7 E Remark: the views are 3rd angle Unit: mm Connecter D F В С Ε G Н Duct Dimension 809 696 1010 1052 942 246 185 370 766 250×700

Parts List

No.	Part name	Q'ty	Material	
1	Adapter	2	Metal	
2	Motor	2	-	
3	Impeller	2	Metal	
4	Frame	1	Metal	
5	5 Hanger fitting		Metal	
6	6 Terminal cover		Metal	
7	Inspection panel	1	Metal	

Wiring Diagram

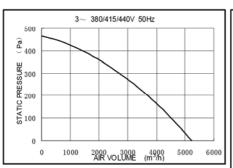


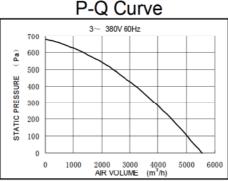
Specification

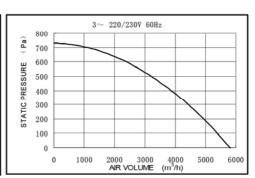
oposition .						
Power Rating V/Hz	3~ 380/50	3~ 415/50	3~ 440/50	3~ 380/60	3~ 220/60	3~ 230/60
Air Volume $m^3/h(\pm 10\%)$	5200			5500	5800	
Static pressure Pa (≥90%)	Static pressure Pa (≥90%) 470		680	730		
Noise Level dB(A) +3dB,-7dB	45			46	4	8
Consumption $W(\pm 15\%)$	1180 1260		1750	19	80	
Current A (±15%)	2.3		3.2	6.	.3	
Net Weight kg	60					

Notes:

- ①The values of rated input, air volume and noise are specified at the static pressure of 0 Pa.
- ②The values of noise level is A weighted average sound pressure level, the mean value are measured by our company.
- ③The values of noise level are measured at the 1.5m apart from the side of the fan body when ducts are connected on both inlet and outlet side. It's on the assumption that the noise of fan body propagates to the room inside.





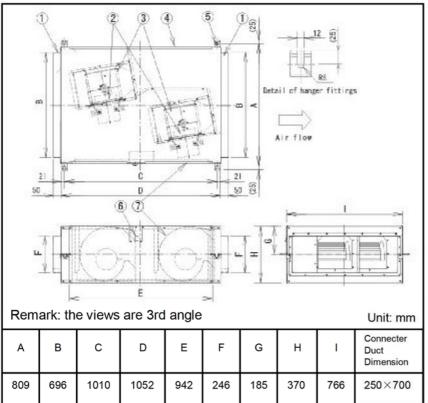


Product			Model	
CAB/F			25SMC	
Make Date	2011.05.10	Scale	Drawing No.	CAB11015
Modification Date		Free	Modification No.	
KDK Company, Division of PES				



Specification Data Sheet

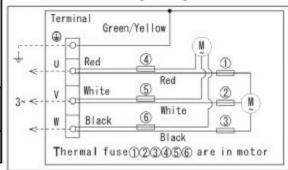
Dimension



Parts List

No.	Part name	Q'ty	Material	
1	I Adapter		Metal	
2	Motor	2	1	
3	Impeller	2	Metal	
4	Frame	1	Metal	
5	5 Hanger fitting		Metal	
6	6 Terminal cover		Metal	
7	Inspection panel	1	Metal	

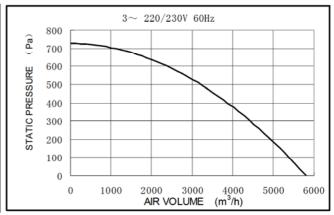
Wiring Diagram



Specification

Power Rating V/Hz	3~ 220/60	3~ 230/60	
Air Volume m³/h(±10%)	5800		
Static pressure Pa (≥90%)	730		
Noise Level dB(A) +3dB,-7dB	48		
Consumption W(\pm 15%)	1980		
Current A (±15%)	6.3		
Net Weight kg	6	0	

P-Q Curve



Notes:

- ①The values of rated input, air volume and noise are specified at the static pressure of 0 Pa.
- ②The values of noise level is A weighted average sound pressure level, the mean value are measured by our company.
- ③The values of noise level are measured at the 1.5m apart from the side of the fan body when ducts are connected on both inlet and outlet side. It's on the assumption that the noise of fan body propagates to the room inside.

Product			Model	
CAB/F			25SMC 22	
Make Date	2011.05.10	Scale	Drawing No.	CAB11016
Modification Date		Free	Modification No.	
KDK Company, Division of PES				