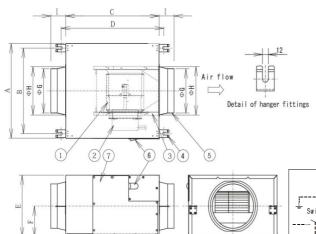
Specification Data Sheet

Cabinet Fan Model No. 25NFB Dimension



1	Impeller	1	METAL
2	Motor	1	-
3	Fan casing	1	METAL
4	Hanger fitting	4	METAL
5	Adapter	2	METAL
6	Terminal cover	1	METAL
7	Inspection panel	1	METAL

Parts list

Q'ty

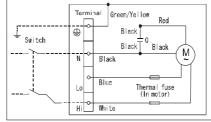
Issue date: 2009.05.22

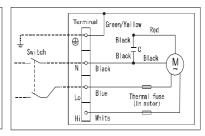
Revise date: 2009.06.19

Material

Wiring Diagram

No. Parts name

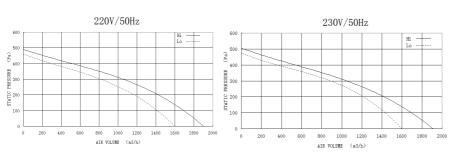




Hi Speed

Lo Speed

Air Volume - Static Pressure Curve

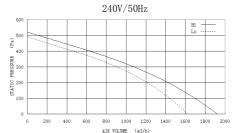


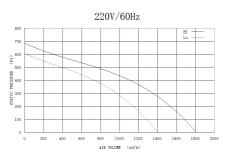
Unit: mm

CONNECTER DUCT

Ф250

DIMENSION

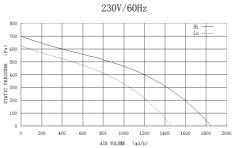




Е

G H I

85

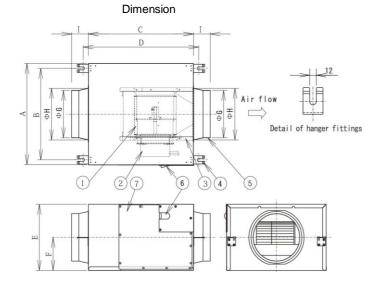


Specifications

Power Rating V/Hz		220/50		230/50		240/50		220/60		230/60	
		Hi	Lo								
Air Volume	m³/h(±10%)	1900	1600	1910	1600	1920	1620	1810	1400	1850	1460
Static presure	Pa	490	460	505	475	520	490	685	605	700	625
Noise Level	dB(A) +3dB,-7dB	43	40	45	41	46	42	42	41	43	41
Consumption	W(±15%)	390	325	410	335	430	360	520	380	545	420
Current	A(±15%)	1.82	1.54	1.83	1.55	1.84	1.58	2.44	1.82	2.45	1.86
Net Weight	kg	24									

Specification Data Sheet

Cabinet Fan Model No. 25NFB 12



Unit: mm

A	В	С	D	Е	F	G	Н	Ι	CONNECTER DUCT DIMENSION
494	450	505	549	334	167	240	255	85	Ф 250

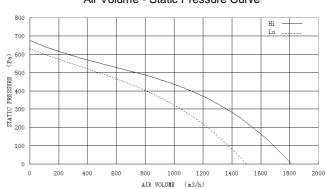
Parts list

Issue date: 2009.05.22

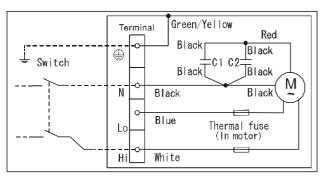
Revise date: 2009.06.19

No.	Parts name	Q'ty	Material
1	Impeller	1	METAL
2	Motor	1	-
3	Fan casing	1	METAL
4	Hanger fitting	4	METAL
5	Adapter	2	METAL
6	Terminal cover	1	METAL
7	Inspection panel	1	METAL

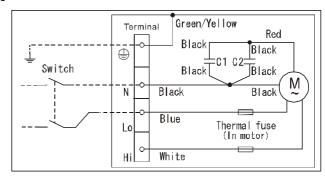
Air Volume - Static Pressure Curve



Wiring Diagram



Hi Speed



Lo Speed

Specifications

Specifications					
Power Rating V/Hz	127/60				
Fower Rating V/HZ	Hi	Lo			
Air Volume m³/h(±10%)	1810	1500			
Static presure Pa	675	630			
Noise Level dB(A) +3dB,-7dB	42	39			
Consumption W(±15%)	570	430			
Current A(±15%)	4.61	3.63			
Net Weight kg	2	4			