

Sample of Ceiling Mount

Performance Curve 200 r - 50 Hz High - 60 Hz Static Pressre (Pa) / 39 / 44 4 4 38 /43.5 43.5 39 / 44 4.4  $\left(\frac{\cancel{3}\cancel{6}.\cancel{5}\cancel{4}\cancel{1}.\cancel{5}}{\cancel{4}\cancel{1}.\cancel{5}}\right)$ 200 400 600 800 Air Volume (m³/h)

The values shown on performance curve mean the sound level (dB(A)) at each point as follows.

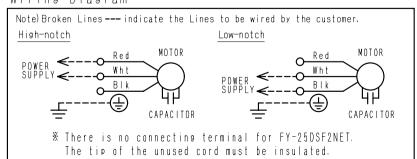
·The values in ( ) mean the one in the case of 50Hz.

Side of Fan Body / Inlet side
Outlet side

## Parts List

Nο٠	Description	Q′ty	Material
1	Casing (A)	1	Steel
2	Casing (B)	1	Steel
3	Motor	1	
4	Wheel	1	Alminum
5	Guide Vanes	4	Steel
6	Hanger Fittings	2	Steel
7	Power Supply Cord	1	Effective Length 900mm

## Wiring Diagram



DESCRIPTION	MODEL No.			
Compact Axial Flow Fan (No. 2)	K25DSF2NET			
REVISION Sep. 27. 2013 DRAWING No.	SGD-090K REV. No.			
KDK Company, Division of PES				