

172mm

# A17251(3Ø) AC

51mm thick ( Round type )

51mm thick ( Sidecut type )



## General Specifications

Material	Aluminum Housing, Steel Impeller
Bearings	Maintenance-Free Ball Bearings
Motor Type	AC Induction Capacitor
Connection	Terminals or Lead wire
Dielectric Strength	1800 VAC for 1 Sec.
Insulation Resistance	100 MΩ min.@500VDC
Operating Temperature	-20°C to +70°C
Type of Protection	Insulation Class B, F , IP54
Safety	Thermally Protected (Auto Restart)



- Steel Impeller
- Weight : 1080 g
- Rohs Compliance

172 x 51 mm

- ⌋ Super Speed ⌋
- ⌋ High Speed ⌋
- ⌋ Medium Speed ⌋
- ⌋ Low Speed ⌋

## Specifications

Model No.	Voltage VAC	Freq Hz	Current A	Power W	Speed rpm	Pressure mmAq	Air Flow CFM	Noise dB
A17251(3Ø)-V2SBLS	230	50/60	0.065/0.063	15/18	2800/3150	16.5/17.0	220/250	55/61
A17251(3Ø)-V3HBL S	380		0.071/0.055	19/21	2800/3200	16.5/18.0	220/260	
A17251(3Ø)-V3SBL S	440		0.057/0.047	21/22	2850/3300	17.0/20.0		
A17251(3Ø)-V4SBL S	480		0.056/0.044	26/25	2800/3300	16.5/20.0		

L : (Lead Wire)

## Dimensions (Unit : mm)

## Air Flow and Static Pressure

