



www.swastiklugs.in
spsslugs@yahoo.in

CODE SF- DC 172150



Specification

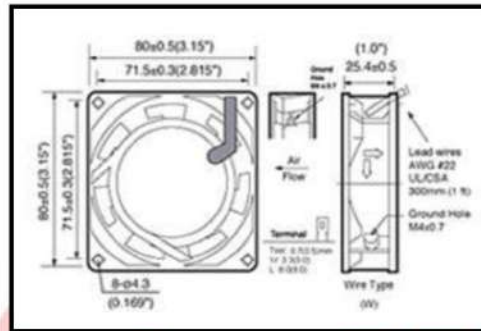
Size	172 x 150 x51mm
Bearing System	Sleeve Bearing & Ball Bearing
Impeller	Plastic with Fiber Glass filled UL 94V – 0
Housing	Die Cast Aluminium
Motor	Brushless DC
Withstand Voltage	DC 500 V / 0 . 5m A
Expected Life	Ball Bearing – 50,000 Hrs. (40 °C) Sleeve Bearing – 30,000 Hrs. (40 °C)
Temperature Range (non condensing environment)	Operating – 10 °C to 70 °C Storage – 40°C to 70°C



www.swastiklugs.in
spsslugs@yahoo.in

CODE SF- DC 172150

Dimension & Drawing



MODEL NO.	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIR VOLUME (CFM)	NOISE LEVEL (DB)
SF17215M110	110 /120	0.47/0.46	37 / 35	2400/2800	150 /170	47/47.5
SF172150M220	220 /240	0.23 /0.22	35 /33	2400/2800	150 /170	45 / 46

CODE SF- AC 172-172

Specification

Size	172 x 172 x 50 mm
Bearing System	Sleeve Bearing & Ball Bearing
Impeller	Plastic with Fiber Glass filled UL 94V – 0
Housing	Die Cast Aluminium
Motor	Shaded Pole, Impedance Protected
Frequency	50 / 60 Hz
Withstand Voltage	DC 1500V / 0.5 mA



www.swastiklugs.in
spsslugs@yahoo.in

CODE SF- DC 172150

Specification

Expected Life	Ball Bearing – 30,000 Hrs. (40 °C) Sleeve Bearing – 10,000 Hrs. (40 °C)
Temperature Range (non condensing environment)	Operating – 10 °C to 70 C Storage – 40 °C to 70 °C

MODEL NO.	VOLTAGE (V)	CURRENT (A)	POWER (W)	SPEED (RPM)	AIR VOLUME (CFM)	NOISE LEVEL (DB)
SF172172M 220	220/240	0.30/0.29	55/54	2200/2700	150	65

Tolerance = ± 5%