

AC 4C-VA



SIZE :

120x120x38mm (4.72"x4.72"x1.50")

CONSTRUCTION :

- Die-cast aluminum housing
- Glass fiber reinforced plastic:
Impeller are UL 94V-0 rating
- Impedance protected
- Leader wire or terminal is available

OPERATING TEMPERATURE :

Ball bearing - 30°C to +75°C

Sleeve bearing - 10°C to +70°C

WEIGHT :

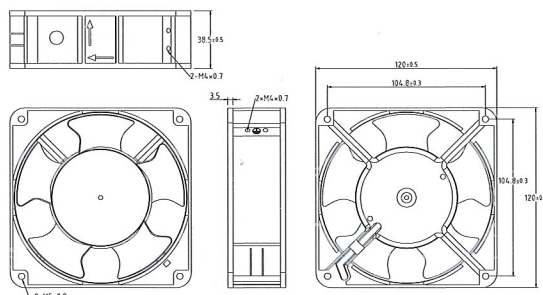
500 grams

Specifications

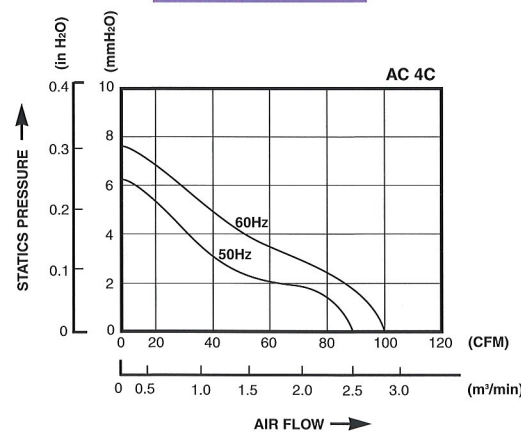
Specifications are subject to change without notice

MODEL NO.	BEARING	RATED VOLTAGE	FREQUENCY Hz	RATED CURRENT	INPUT POWER W	SPEED R.P.M.	MAX. AIR FLOW		MAX. AIR PRESSURE		NOISE dB-A
		VAC		mA			m³/min	CFM	mmH ₂ O	IN H ₂ O	
4C-115HB VA	Ball	115	50/60	270/230	22/19	2500/min 2800/min	2.1/2.4	72.6/84.7	7.3/7.1	0.29/0.28	47.2/49.4
4C-115HS VA	Sleeve										
4C-230HB VA	Ball	230	50/60	135/110	22/19	2500/min 2800/min	2.1/2.4	72.6/84.7	7.3/7.1	0.29/0.28	47.2/49.2
4C-230HS VA	Sleeve										

Dimensions (mm)



Performance Curve



AC 6C Ellipse Frame



SIZE :

172x150x51mm (6.69"x5.91"x2.01")

CONSTRUCTION :

- Die-cast aluminum housing
- Glass fiber reinforced plastic:
Impeller are UL 94V-0 rating
- Capacitor-start motor/Shaded pole motor
- Thermat Protected/Impedance protected
- Leader wire available

OPERATING TEMPERATURE :

Ball bearing - 30°C to +75°C

WEIGHT :

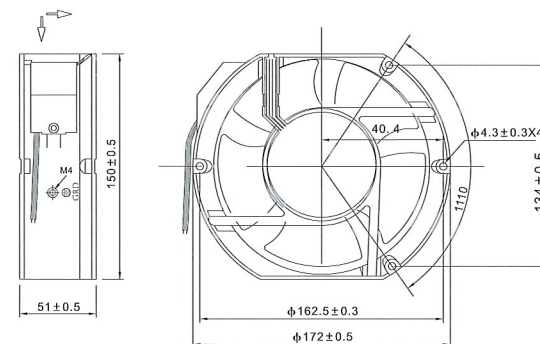
945 grams

Specifications

Specifications are subject to change without notice

MODEL NO.	BEARING	RATED VOLTAGE	FREQUENCY Hz	MAX. RATED CURRENT	MAX. INPUT POWER W	SPEED R.P.M.	MAX. AIR FLOW		MAX. AIR PRESSURE		NOISE dB-A
		VAC		mA			m³/min	CFM	mmH ₂ O	IN H ₂ O	
6C-115HBC	Ball	115	50/60	580/550	45/43	2850/3400	5.1/6.0	181/210	13.9/16.5	0.6/0.7	55.5/60.3
6C-115HBS	Ball	115	50/60	640/540	48/46	2750/3100	5.0/6.0	176/211.7	13/15.3	0.5/0.6	54.5/57.5
6C-230HBC	Ball	230	50/60	140/160	30/30	2850/3400	5.1/6.0	181/210	13.9/16.5	0.6/0.7	55.5/60.3
6C-230HBS	Ball	230	50/60	300/280	46/44	2750/3100	5.0/6.0	176/211.7	13/15.3	0.5/0.6	54.5/57.5
6C-380HBS	Ball	380	50/60	300/280	46/44	2750/3100	5.0/6.0	176/211.7	13/15.3	0.5/0.6	54.5/57.5

Dimensions (mm)



Performance Curve

