

C6020 AXIAL SERIES



SIZE :

60x60x20mm (2.36"x2.36"x0.79")

CONSTRUCTION :

Glass fiber reinforced plastic:

Impeller and housing PBT are UL 94V-0 rating

OPERATING TEMPERATURE :

Ball bearing - 30°C to + 75°C

*Minimum ambient temperature -15°C , admissible for a short time at -30°C ; without reaching dew point.

Sleeve bearing - 10°C to + 60°C

FUNCTION :

auto-restart option

frequency generator or rotation detection signal option

WEIGHT :

48 grams

Specifications

Specifications are subject to change without notice

MODEL NO.	BEARING	RATED VOLTAGE	RATED CURRENT	RATED INPUT POWER	SPEED R.P.M.	MAX. AIR FLOW		MAX. AIR PRESSURE		NOISE dB-A
		VDC	A	W		m³min	CFM	mmH₂O	IN H₂O	
CB602005L	Ball	5	0.18	0.90	2900	0.387	13.65	1.27	0.050	22.7
CS602005L	Sleeve									
CB602005M	Ball	5	0.24	1.20	3500	0.488	17.23	2.46	0.097	26.1
CS602005M	Sleeve									
CB602005H	Ball	5	0.30	1.50	4100	0.656	23.15	3.57	0.141	30.3
CS602005H	Sleeve									
CB602012L	Ball	12	0.12	1.44	2900	0.387	13.65	1.27	0.050	22.7
CS602012L	Sleeve									
CB602012M	Ball	12	0.14	1.68	3500	0.488	17.23	2.46	0.097	26.1
CS602012M	Sleeve									
CB602012H	Ball	12	0.16	1.92	4100	0.571	20.18	3.57	0.141	30.7
CS602012H	Sleeve									
CB602024L	Ball	24	0.08	1.92	2900	0.387	13.65	1.27	0.050	22.7
CS602024L	Sleeve									
CB602024M	Ball	24	0.10	2.40	3500	0.488	17.23	2.46	0.097	26.1
CS602024M	Sleeve									
CB602024H	Ball	24	0.12	2.88	4100	0.571	20.18	3.57	0.141	30.3
CS602024H	Sleeve									

*Long life bearing is available

