



TECHNICAL SPECIFICATION

DESCRIPTION		Sweep	Type	Voltage	Frequency	Speed	Power	Air Delivery	Service Value	Insulation Class	
30 WATT-INVERTOR Ceiling Fans - Series		MM	INVERTOR	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
1	Supreme Series Fans	36"	900mm	PCB	230+-10V	50 Hz	425 rpm	25W	230	6.38	155
2	Supreme Series Fans	48"	1200mm	PCB	230+-10V	50 Hz	360 rpm	27W	230	6.38	155
3	Supreme Series Fans	56"	1400mm	PCB	230+-10V	50 Hz	345 rpm	30W	235	6.52	155
50 WATT-ACDC Ceiling Fans - Series		MM	AC / DC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
1	Supreme Series Fans	36"	900mm	PCB	230+-10V	50 Hz	425 rpm	45W	233	5.17	155
2	Supreme Series Fans	48"	1200mm	PCB	230+-10V	50 Hz	375 rpm	48W	250	5.2	155
3	Supreme Series Fans	56"	1400mm	PCB	230+-10V	50 Hz	360 rpm	50W	262	5.24	155
3 STAR-NEECA Ceiling Fans - Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
1	Supreme Series Fans	36"	900mm	Capacitor	230+-10V	50 Hz	425 rpm	45W	199	4.42	155
2	Supreme Series Fans	48"	1200mm	Capacitor	230+-10V	50 Hz	345 rpm	55W	207	3.76	155
3	Supreme Series Fans	56"	1400mm	Capacitor	230+-10V	50 Hz	330 rpm	65W	250	3.84	155
PS01-PCSIR Ceiling Fans - Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
1	Supreme Series Fans	36"	900mm	Capacitor	230+-10V	50 Hz	425 rpm	55W	200	3.636	155
2	Supreme Series Fans	48"	1200mm	Capacitor	230+-10V	50 Hz	345 rpm	65W	210	3.23	155
3	Supreme Series Fans	56"	1400mm	Capacitor	230+-10V	50 Hz	330 rpm	75W	254	3.38	155
Ceiling Fans - Deluxe Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
4	Deluxe Series Fans	36"	900mm	Capacitor	230+-10V	50 Hz	425 rpm	60W	197	3.28	155
5	Deluxe Series Fans	48"	1200mm	Capacitor	230+-10V	50 Hz	345 rpm	70W	204	3.05	155
6	Deluxe Series Fans	56"	1400mm	Capacitor	230+-10V	50 Hz	330 rpm	80W	258	3.22	155
Predestal Fans - Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
7	Predestal Fans - USA	24"	600mm	Capacitor	230+-10V	50 Hz	1350 rpm	120W	210	1.75	155
8	Predestal Fans - Standard	24"	600mm	Capacitor	230+-10V	50 Hz	1350 rpm	120W	210	1.75	155
Bracket Fans - Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
9	Bracket Fans	18"	450mm	Capacitor	230+-10V	50 Hz	1350 rpm	65W	110	2	155
10	Bracket Fans - Mega	24"	600mm	Capacitor	230+-10V	50 Hz	1350 rpm	120W	210	1.75	155
Louver Fans - Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
11	Louver Fans - Bracket	14"	350mm	Capacitor	230+-10V	50 Hz	1340 rpm	50W	73	1.46	155
12	Louver Fans - Pedestal	14"	350mm	Capacitor	230+-10V	50 Hz	1340 rpm	50W	73	1.46	155
Ceiling Fans - 2X2 False Ceiling Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
13	Ceiling Fans - False Ceiling Fan	16"	400mm	Capacitor	230+-10V	50 Hz	1350 rpm	65W	107	1.646	155
Exhust Fans - Plastic Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
14	Exhust Fans - Plastic	8"	200mm	Capacitor	230+-10V	50 Hz	1350 rpm	40W	14.5	0.3625	155
15	Exhust Fans - Plastic	10"	250mm	Capacitor	230+-10V	50 Hz	1350 rpm	45W	25	0.555	155
16	Exhust Fans - Plastic	12"	300mm	Capacitor	230+-10V	50 Hz	1335 rpm	50W	32	0.64	155
17	Exhust Fans - Window	6"	150mm	Capacitor	230+-10V	50 Hz	1750 rpm	19W			
18	Exhust Fans - Window	8"	200mm	Capacitor	230+-10V	50 Hz	1500 rpm	23W			
19	Exhust Fans - Plastic Ceiling	8"	200mm	Capacitor	230+-10V	50 Hz	1380 rpm	35W			
20	Exhust Fans - Plastic Ceiling	10"	250mm	Capacitor	230+-10V	50 Hz	1380 rpm	40W			
21	Exhust Fans - Plastic Ceiling	12"	300mm	Capacitor	230+-10V	50 Hz	1380 rpm	45W			
Exhust Fans - Metal Series		MM	AC	VOLTS	Hz	RPM	WATTS	M3/MIN	M3/M/W	F	
22	Exhust Fans - Metal	8"	200mm	Capacitor	230+-10V	50 Hz	1350 rpm	40W	15.5	0.387	155
23	Exhust Fans - Metal	10"	250mm	Capacitor	230+-10V	50 Hz	1350 rpm	45W	27	0.6	155
24	Exhust Fans - Metal	12"	300mm	Capacitor	230+-10V	50 Hz	1335 rpm	50W	33	0.66	155
25	Exhust Fans - Metal	14"	350mm	Capacitor	230+-10V	50 Hz	1335 rpm	55W	40	0.7	155
26	Exhust Fans - Metal	16"	400mm	Capacitor	230+-10V	50 Hz	1365 rpm	115W	93	0.82	155
27	Exhust Fans - Metal	18"	450mm	Capacitor	230+-10V	50 Hz	1335 rpm	130W	111	0.85	155
28	Exhust Fans - Metal HI RPM	20"	500mm	Capacitor	230+-10V	50 Hz	1330 rpm	135W	135	1	155
29	Exhust Fans - Metal HI RPM	24"	600mm	Capacitor	230+-10V	50 Hz	1280 rpm	195W	200	1.02	155