## Fan Motors - Single Phase - PSC or Shaded Pole Motors 5½ inch dia. MARS SERIES 000



## EM&S 4 lug PSC motors features:

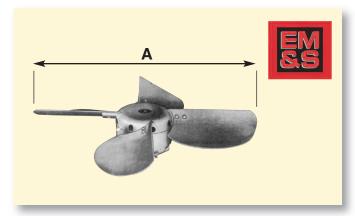
- · Ball bearings
- 51/4 inch diameter models
- 4 lug PSC type
- All motors have two mounting holes in each lug (obsolete S16 series had three)
- · Capacitor included on PSC motors

## specifications:

- Single phase, 60 Hertz overload protection
- Continuous, air over select fan blades below

MARS NO. EMS NO. HP VOLTS AMPS RPM OSE INCLUDED TYPE(1) LUGS  51/4 Inch Permanent Split Capacitor - 4 Lugs - Ball Bearings										
00024 00025 <sup>(2)</sup> 00026 00027	S60BHU4L6-C2 S60BHU4L9-C1 S60BCU4L1-C1 S60BHU4L3-C1	1/6 1/5 1/5 1/5	230 230 115 230	1.3 1.4 3.5 1.8	1050 1050 1050 1050	CCW CCW CCW	2/440 3/440 10/370 3/440	unvented unvented unvented radial vents	4 4 4 4	

- (1) Motors with unvented hubs are not interchangeable with motors having vented or open hubs
- (2) Replaces EMS No. S60HUB2



## EM&S Aluminum Fan Blades For ESP 60 and S Series Motors

Determine diameter required from old motor with blades mounted. Two mounting holes in each blade.

MARS NO.	EMS NO.	BLADES PER SET	DIAMETER "A" WITH BLADES MOUNTED	APPLICATION
95154	M-7657 ESP60 and S60	4	15 inches	unit heaters
95184	M-1918	4	18 inches	unit heaters
95185	M-12128	4	18 inches	air conditioners
95204	L-7471-2	4	20 inches	A/C & unit heaters
95214	M-12185	4	213/8 inches	air conditioners
95244	L-12199	4	24 inches	air conditioners

