

# MOTORS

## GENERAL PURPOSE MOTORS

### FEATURES:

- Totally enclosed air over
- Stud mount
- Sleeve bearing
- Quiet operation
- Energy efficient
- Automatic overload
- Operating temp:  
32°F - 104°F (0°C - 40°C)
- Thermal protection

TOTALLY  
ENCLOSED  
AIR OVER

SE1541



OPERATING TEMP  
32°F - 104°F  
(0° - 40°C)

### GENERAL PURPOSE MOTORS



PART NO	HP	VOLTS	AMPS	RPM	SPEED	DIA	HZ	ROT	MOTOR TYPE	BEARING	SHAFT
SE122	1/80	115	0.65	1550	1	3.3"	50/60	CW	TOTALLY ENC	SLEEVE	1/4" -0 2.28"
SE123	1/80	115	0.65	1550	1	3.3"	50/60	CCW	TOTALLY ENC	SLEEVE	1/4" -0 2.28"
SE124	1/50	115	0.88	1550	1	3.3"	50/60	CW	TOTALLY ENC	SLEEVE	1/4" -0 2.28"
SE1255	1/50	115	0.88	1550	1	3.3"	50/60	CCW	TOTALLY ENC	SLEEVE	1/4" -0 2.28"
*SE1541	1/100	115	0.7	1550	1	3.3"	50/60	CCW	TOTALLY ENC	SLEEVE	1/4" -0 1.22"
*SE109	1/100	115	0.7	1550	1	3.3"	50/60	CCW	TOTALLY ENC	SLEEVE	1/4" -01.26"
*SE11540	1/100	115	0.7	1550	1	3.3"	50/60	CW	TOTALLY ENC	SLEEVE	1/4" -0 1.22"

\* Plug and cord included.

### CROSS REFERENCE

PART NO	PACKARD	MAGNETEK	FASCO	BOHN	LARKIN	NUTONE
SE122	40122	16	D122	-	-	-
SE123	40123	17	D123	-	-	-
SE124	40124	20	D124	-	-	-
SE1255	40125	21	D125	-	-	-
*SE1541	82512	510	D541	-	-	-
*SE109	82513	509	D1109	-	-	-
*SE11540	82514	692	D540	-	-	-



ENVIRONMENTALLY SMART