

	Duty: continuous			business machines. Air-steel construction.										-		
НP	Key	Nameplate RPM ver, 3 5/16 i	e Rotation	Voltage a.	Full Load Amps	Bearings	Mounting	Stud/Base Mtg. Pattern	Stud Location*	Shaft Dia.	Shaft Length	Length Less Shaft	Cord Length	Plug Type	Item No.	
25	В	3,000	•	115V AC	0.49	Sleeve	Face	3% in x 3% in	2/BE	1/4 in	3/4 in	2 15/16 in	6 in	_	4M298	
	С	3,000	CWSE	115V AC	0.60	Sleeve	Stud	2% in	2/BE	1/4 in	2 1/4 in	2 ¾ in	12 in		3M537	- 19
–	C	1,550		115V AC	0.70	Sleeve	Stud	21/8 in	2/SE	1/4 in	2 1/4 in	2 1/8 in	12 in	_	3M534	
/100 -	C	1,550		115V AC	0.70	Sleeve	Stud	21/8 in	2/SE	1/4 in	2 1/4 in	2 ¾ in	12 in	_	3M535	
	С	1,550	CWSE	115V AC	0.70	Sleeve	Stud	2% in	2/BE	1/4 in	2 1/4 in	2 ¾ in	12 in	_	3M536	
	Α	3,000		115V AC	0.70	Sleeve	Stud	2% in	2/SE	1/4 in	1 ¾ in	3 ½ in	12 in		4M299	
/70 -	A	1,550		115V AC	0.70	Sleeve	Stud	21/8 in	2/BE	1/4 in	2 1/4 in	3 % in	16 in		3M560	. 🖊
-	C	1,550	CWSE	115V AC	0.75	Sleeve	Stud	2% in	2/BE	1/4 in	2 1/4 in	2 % in	21 in		3M538	-
	C	1,550		115V AC	0.75	Sleeve	Stud	2% in	2/BE	1/4 in	2 3/8 in	2 5/8 in	21 in		3M539	
-	C	3,000		115V AC	0.80	Sleeve	Stud	2% in	2/SE	1/4 in	2 1/4 in	2 ½ in	12 in		3M729	-
/ <sub>50</sub> –	С	1,550		115V AC	0.80	Sleeve	Stud	21/8 in	2/BE	1/4 in	2 1/4 in	3 ½16 in	21 in	2 Prong	3M542	-
50	С	1,550	CCWSE	115V AC	0.85	Sleeve	Stud	2 in x 2 in	4/0SE	1/4 in	2 1/4 in	2 1/4 in	10 in	Non-Polarized	4M193	
	D	1,550	CWSE	230V AC	0.50	Sleeve	Stud	2% in	2/SE	5/16 in	2 1/4 in	2 ½ in	12 in		3M726	
_	C	3,000	CWSE	115V AC	0.90	Sleeve	Stud	2% in	2/BE	1/4 in	2 % in	3 5/16 in	12 in		3M545	
-	D E	3,000	CWSE	115V AC 115V AC	1.20	Sleeve	Stud	2% in	2/SE	1/4 in	2 1/4 in 2 1/4 in	3 in	12 in		3M728	
-	A	3,000 1,550		115V AC	0.98 1.00	Sleeve	Stud Stud	2% in 2% in	2/BE 2/BE	1/4 in 5/16 in	2 1/4 III	2 9/16 in 4 3/16 in	12 in 15 in		3M730	1000
40 -	C	1,550		115V AC	1.10	Sleeve Sleeve	Stud	21/8 III 21/8 in	2/BE 2/BE	9/16 IN 5/16 IN	2 5/16 in	3 1/8 in	12 in		3M562 3M543	-
-	C	1,550		115V AC	1.10	Sleeve	Stud	278 in	2/BE	5/16 in	2 5/16 in	3 1/8 in	12 in		3M544	lu I
-	D	1,550		115V AC	0.97	Sleeve	Stud	278 in	2/SE	5/16 in	2 in	3 in	12 in		3M722	Pilli is
-	Ē	1,550	CWLE	115V AC	1.15	Sleeve	Stud	2% in	2/BE	5/16 in	2 5/16 in	5 % in	12 in	_	3M724	and the
	D	3,000	CWSE	230V AC	0.60	Sleeve	Stud	21/8 in	2/SE	5/16 in	2 1/4 in	3 1/8 in	6 in	_	3M725	-
/ <sub>30</sub> –	D	3,000	CWSE	115V AC	1.20	Sleeve	Stud	21/8 in	2/SE	5∕16 in	2 ¾ in	3 in	12 in	_	3M777	
/30 -	С	1,550	CWSE	115V AC	1.20	Sleeve	Stud	2 in x 2 in	4/BE	5∕16 in	2 1/4 in	3 ½ in	16 in	_	3M546	0
	С	1,550	CWSE	115V AC	1.20	Sleeve	Stud	2 in x 2 in	4/SE	5∕16 in	2 ¾ in	2 % in	21 in		3M549	- Hi
25	F	1,550	CWLE	115V AC	1.80	Sleeve	Ring	_	2/BE	1/4 in	2 % in	4 15/16 in	10 in	2 Prong Non-Polarized	4M195	
	D	1,550	CWSE	115V AC	2.1	Sleeve	Stud	2 in x 2 in	4/SE	5/16 in	2 1/4 in	2 ¾ in	6 in	—	3M778	11
⁄20 <sup>—</sup>	Е	1,550	CCWLE	115V AC	2.1	Sleeve	Stud	2 in x 2 in	4/BE	5/16 in	2 5/16 in	5 3/16 in	12 in	_	3M083	
	E	1,550		115V AC	2.00	Sleeve	Stud	2 in x 2 in	4/BE	5∕16 in	2 in	3 ½ in	16 in		3M547	10 20
⁄ <sub>15</sub> –	С	3,000	CWSE	115V AC	2.00	Sleeve	Stud	2 in x 2 in	4/SE	5∕16 in	2 1/4 in	3 % in	16 in		3M548	-
	G	1,550		115V AC	2.5	Sleeve	Lug	61/8 in	2/BE	5/16 in	2 in	3 in	12 in		4M301	700
otal	ly End	losed Air-	Uver, 3 ⅓	6 In Body D	Jia.									0.0		
	Н	1,550	CWSE	115V AC	0.60	Sleeve	Stud	21/8 in	2/BE	1⁄4 in	2 5/16 in	3 1/4 in	10 in	2 Prong Non-Polarized	3M552	
100	Н	1,550	CCWSE	115V AC	0.60	Sleeve	Stud	21/8 in	2/BE	1/4 in	2 1/4 in	3 1/4 in	10 in	2 Prong Non-Polarized	3M660	
-	Т	1,550	CWSE	115V AC	0.60	Sleeve	Stud	21/8 in	2/BE	1/4 in	2 3/8 in	2 % in	12 in		4M216	A
/ <sub>70</sub> –	П	1,550	CWSE	115V AC	0.70	Sleeve	Stud	2% in	2/BE	1/4 in	2 1/4 in	2 % in	12 in	_	3M554	l.
70 -		1,550		115V AC	0.70	Sleeve	Stud	2% in	2/BE	1/4 in	2 1/4 in	2 <sup>13</sup> / <sub>16</sub> in	12 in		3M661	
	T	1,550		115V AC	1.00	Sleeve	Stud	2% in	2/BE	5∕16 in	2 1/4 in	3 % in	12 in		3M555	1000
/40 _		1,550	CCWSE	115V AC	1.00	Sleeve	Stud	2% in	2/BE	5/16 in	2 1/4 in	3 % in	12 in	_	3M662	Control of
	<u> </u>	1,550		115V AC	1.10	Sleeve	Stud	2% in	2/SE	5/16 in	2 5/16 in	2 ¾ in	12 in		3M556	3
	+	3,000		115V AC	1.20	Sleeve	Stud	2% in	2/BE	1/4 in	2 5/16 in	3 13/16 in	12 in		4M094	
/30 _	K	1,550 1,550	CWSE	115V AC 115V AC	1.20	Sleeve Sleeve	Stud Stud	2% in 2 in x 2 in	2/BE 4/BE	5/16 in 5/16 in	2 ½ in 2 ¼ in	3 ½ in 3 % in	12 in 15 in		4M199 3M557	-
otal		losed Fan		4 in Body I		SICCYC	Jiuu	∠ III ∧ ∠ III	4/DL	710 111	∠ 74 III	J 78 III	10 111		UNIUU1	
	L	1,550		115V AC	2.00	Sleeve	Stud	2 in x 2 in	4/SE	5/16 in	2 1/4 in	4 1/4 in	12 in	_	5K001	
-	L	1,550	CWSE	115V AC	1.80	Ball	Stud	2 in x 2 in	4/SE	5/16 in	2 1/4 in	4 1/4 in	12 in	_	5K004	4
/20 _	L	1,550	CWSE	230V AC	0.90	Sleeve	Stud	2 in x 2 in	4/SE	5∕16 in	2 1/4 in	4 1/4 in	12 in		5K003	
	L	1,550	CWSE	230V AC	1.00	Ball	Stud	2 in x 2 in	4/SE	5∕16 in	2 1/4 in	4 1/4 in	12 in	_	3M001	
	L	1,550		115V AC	1.80	Ball	Stud	2 in x 2 in	4/SE	5∕16 in	2 1/4 in	4 ½ in	12 in		3M290	
_	Ļ.	3,000	CWSE	115V AC	1.80	Sleeve	Stud	2 in x 2 in	4/SE	5/16 in	2 1/4 in	5 in	12 in		4M204	No. of the last
1/	L	1,550		115V AC	2.3	Sleeve	Stud	2 in x 2 in	4/SE	5/16 in	2 % in	4 ½ in	12 in		3M363	
1/15	L	1,550		115V AC	2.3	Sleeve	Stud	2% in	2/SE	5∕16 in	2 ¾ in	4 ½ in	12 in		3M291	0
	M	1,550	CWSE	115V AC	2.3	Sleeve	Cradle Base	3¾ in x 2¾ in	2/BE	5∕16 in	2 in	5 ½ in	12 in	_	3M364	
RE -	Doth	Ende CE.	_ Chaff Er	d OSE _ I	Onnonite	Chaft End	Duou	£/4 III								

<sup>\*</sup> BE = Both Ends, SE = Shaft End, OSE = Opposite Shaft End.