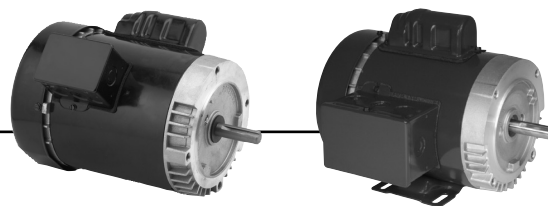


General Purpose Single Phase, Capacitor Start Totally Enclosed Fan Cooled (TEFC) C-Face



APPLICATIONS:

For use on air compressors, pumps, conveyors, blowers and general industrial equipment.

FEATURES:

- Double Shielded Ball Bearings
- Class B Insulation
- Continuous Duty
- 40°C Ambient
- Capacitor Start, Induction Run
- F1 Assembly
- Reversible Rotation
- 50/60 Hz Motors Have 1.0 S.F. on 50 Hz

Footed

HP	RPM	Voltage	Frame	Catalog Number	List	Discount Symbol	SF	"C" Dim. (inches)	Ship Wt. (lbs)	Full Load Amps	Notes
1/4	1800	115/208-230	56C	T14C2JC	\$390	DS-3F	1.15	11.1	22	6.5/2.8-3.2	25
	1200	115/208-230	56C	T14C3JC	\$735	DS-3FMP	1.15	11.4	32	6.4/3.0-3.2	25
1/3	1800	115/208-230	56C	T13C2JC	\$380	DS-3F	1.15	11.0	19	6.6/3-3.3	25
	1200	115/208-230	56C	T13C3JC	\$716	DS-3FMP	1.15	11.4	32	6.8/3.4-3.4	25
1/2	1800	100-120 & 200-240	56C	6212	\$565	DS-3FMP	1.25	12.0	25	6.3-5.6/3.1-2.8	18,24,98
	1800	115/208-230	56C	T12C2JC	\$482	DS-3FMP	1.15	11.4	32	9.0/4.3-4.5	25
	1200	115/208-230	56C	T12C3JC	\$770	DS-3FMP	1.15	12.4	31	10.4/5.1-5.2 & 9.7/4.8	25
3/4	3600	115/208-230	56C	T34C1JC	\$417	DS-3FMP	1.15	11.9	32	10.4/5.3-5.2	25
	1800	100-120 & 200-240	56C	6214	\$691	DS-3FMP	1.25	12.0	32	9.2-8.4/4.6-4.2	24
	1800	115/208-230	56C	T34C2JC	\$585	DS-3FMP	1.15	11.9	32	11.4/5.7-5.7	25
	1200	115/208-230	56C	T34C3JC	\$975	DS-3FMP	1.15	13.4	32	10.6/5.4-5.3	18,25
1	3600	115/208-230	56C	T1C1JC	\$489	DS-3FMP	1.15	12.4	26	13.6/6.9-6.8	25
	1800	100-120 & 200-240	56C	T1CA2ZC	\$730	DS-3FMP	1.15	13.4	30	11.0-9.2/5.5-4.7	
	1800	100-120 & 200-240	56C	T1CM2ZC	\$760	DS-3FMP	1.15	13.4	38	11.0-9.2/5.5-4.7	
	1800	115/208-230	143TC	T1C2J14C	\$621	DS-3F	1.15	12.4	32	14.0/6.9-7.0	25
	1800	115/208-230	56HC	T1C2JHC	\$621	DS-3FMP	1.15	12.4	32	14.0/6.9-7.0	25
1 1/2	3600	115/208-230	56HC	T32C1JHC	\$603	DS-3FMP	1.15	12.9	42	14.6/8.1-7.4	25
	1800	115/208-230	145TC	T32C2J14C	\$731	DS-3F	1.15	13.9	45	14.4/8.0-7.2	25
	1800	115/208-230	56HC	T32C2JHC	\$736	DS-3FMP	1.15	13.9	41	14.4/8.0-7.2	25
2	3600	115/208-230	145TC	T2C1J14C	\$778	DS-3FMP	1.15	13.4	43	19.5/10.8-9.7	25
	1800	115/208-230	145TC	T2C2J14C	\$846	DS-3FMP	1.15	13.9	46	18.9/10.3-9.4	18,25
	1800	115/208-230	56HC	T2C2JHC	\$846	DS-3FMP	1.15	13.9	43	18.9/10.3-9.4	18,25

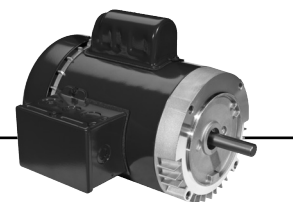
Note 18 Incorporates Run Capacitor
 Note 24 Automatic Reset Thermal Protector Overload
 Note 25 Non-protected
 Note 98 50/60 Hertz

† All marks shown within this document are properties of their respective owners.



General Purpose Single Phase, Capacitor Start Totally Enclosed Fan Cooled (TEFC) C-Face

(continued)



Footless

HP	RPM	Voltage	Frame	Catalog Number	List	Discount Symbol	SF	"C" Dim. (inches)	Ship Wt. (lbs)	Full Load Amps	Notes
1/6	1200	115/208-230	56C	6182	\$598	DS-3FMP	1.15	11.5	17	4.1/2.0-2.1	23
1/4	1800	115/208-230	56C	T14C2JCR	\$330	DS-3F	1.15	11.0	22	6.5/2.8-3.2	25
	1200	115/208-230	56C	T14C3JCR	\$314	DS-3F	1.15	11.4	32	6.4/3.0-3.2	25
1/3	1800	115/208-230	56C	T13C2JCR	\$380	DS-3F	1.15	11.0	22	6.6/3.0-3.3	25
	1800	115/208-230	56C	T13CA2JCR	\$380	DS-3FMP	1.15	11.0	22	6.6/3.0-3.3	24
	1800	115/230	42CZ	T13C2P42ZCR	\$394	DS-3FMP	1.00	11.6	21	6.2/3.1	25
	1200	115/208-230	56C	T13C3JCR	\$546	DS-3F	1.15	11.4	32	6.8/3.4-3.4	25
1/2	3600	115/208-230	56C	T12CA1JCR	\$358	DS-3FMP	1.15	12.0	18	8.0/3.8-4.0	24
	1800	100-120 & 200-240	56C	T12C2ZCR	\$592	DS-3FMP	1.25	12.0	25	6.3-5.6/3.1-2.8	18,25,98
	1800	115/208-230	56C	T12C2JCR	\$439	DS-3FMP	1.15	12.4	32	9.0/4.3-4.5	25
	1800	115/208-230	56C	T12CA2JCR	\$496	DS-3FMP	1.15	11.4	32	9.0/4.3-4.5	24
	1800	115/208-230	56C	T12CM2JCR	\$462	DS-3FMP	1.15	11.4	32	9.0/4.3-4.5	23
	1200	115/208-230	56C	T12C3JCR	\$828	DS-3FMP	1.15	12.4	32	10.4/5.1-5.2	25
3/4	3600	115/208-230	56C	T34CA1JCR	\$451	DS-3FMP	1.15	11.9	32	10.4/5.3-5.2	24
	1800	100-120 & 200-240	56C	T34C2ZCR	\$699	DS-3FMP	1.25	12.4	23	9.2-8.4/4.6-4.2	18,25,98
	1800	115/208-230	56C	T34C2JCR	\$527	DS-3FMP	1.15	11.9	32	11.4/5.7-5.7	25
	1800	115/208-230	56C	T34CA2JCR	\$582	DS-3FMP	1.15	11.9	32	11.4/5.7-5.7	24
	1800	115/208-230	56C	T34CM2JCR	\$551	DS-3FMP	1.15	11.9	32	11.4/5.7-5.7	23
	1200	115/208-230	56C	T34C3JCR	\$932	DS-3FMP	1.15	13.4	28	10.6/5.4-5.3	18,25
1	3600	115/208-230	56C	T1CA1JCR	\$524	DS-3FMP	1.15	12.4	32	13.6/6.9-6.8	24
	1800	100-120 & 200-240	56C	T1C2ZCR	\$713	DS-3FMP	1.15	13.4	35	11.0-9.2/5.5-4.7	25
	1800	115/208-230	143TC	T1C2J14CR	\$638	DS-3SP	1.15	12.4	32	14.0/6.9-7.0	25
	1800	115/208-230	143TC	T1CA2J14CR	\$677	DS-3SP	1.15	12.4	32	14.0/6.9-7.0	24
	1800	115/208-230	143TC	T1CM2J14CR	\$700	DS-3SP	1.15	12.4	32	14.0/6.9-7.0	23
	1800	115/208-230	56C	T1C2JCR	\$571	DS-3FMP	1.15	12.4	32	14.0/6.9-7.0	25
	1800	115/208-230	56C	T1CA2JCR	\$610	DS-3FMP	1.15	12.4	32	14.0/6.9-7.0	24
	1800	115/208-230	56C	T1CM2JCR	\$633	DS-3FMP	1.15	12.4	32	14.0/6.9-7.0	23
1 1/2	1200	115/208-230	56C	T1C3JCR	\$1,011	DS-3FMP	1.15	13.9	44	12.6/6.6-6.3	25
	3600	115/208-230	143TC	T32C1J14CR	\$637	DS-3SP	1.15	12.9	32	14.6/8.1-7.4	25
	3600	115/208-230	56C	T32CA1JCR	\$637	DS-3FMP	1.15	12.9	32	14.6/8.1-7.4	24
	1800	115/208-230	145TC	T32C2J14CR	\$723	DS-3SP	1.15	13.9	47	14.4/8.0-7.2	25
	1800	115/208-230	145TC	T32CA2J14CR	\$762	DS-3SP	1.15	13.9	47	14.4/8.0-7.2	24
	1800	115/208-230	145TC	T32CM2J14CR	\$786	DS-3SP	1.15	13.9	47	14.4/8.0-7.2	23
	1800	115/208-230	56C	T32C2JCR	\$650	DS-3FMP	1.15	13.9	31	14.4/8.0-7.2	25
	1800	115/208-230	56C	T32CA2JCR	\$689	DS-3FMP	1.15	13.9	31	14.4/8.0-7.2	24
2	1800	115/208-230	56C	T32CM2JCR	\$712	DS-3FMP	1.15	13.9	31	14.4/8.0-7.2	23
	3600	115/208-230	145C	T2C1J14CR	\$813	DS-3SP	1.15	12.9	34	19.5/10.8-9.7	25
	3600	115/208-230	56C	T2CA1JCR	\$813	DS-3FMP	1.15	13.4	40	19.5/10.8-9.7	24
	1800	115/208-230	145TC	T2C2J14CR	\$969	DS-3SP	1.15	13.9	46	18.9/10.3-9.4	25
	1800	115/208-230	145TC	T2CA2J14CR	\$1,008	DS-3SP	1.00	14.4	40	18.9/10.3-9.4	24
	1800	115/208-230	145TC	T2CM2J14CR	\$1,031	DS-3SP	1.00	13.9	40	18.9/10.3-9.4	23
	1800	115/208-230	56C	T2C2JCR	\$739	DS-3FMP	1.15	13.9	31	18.9/10.3-9.4	25
	1800	115/208-230	56C	T2CA2JCR	\$778	DS-3FMP	1.00	14.4	31	18.9/10.3-9.4	24
	1800	115/208-230	56C	T2CM2JCR	\$801	DS-3FMP	1.00	13.9	31	18.9/10.3-9.4	23

Note 18 Incorporates Run Capacitor
 Note 23 Manual Reset Thermal Protector Overload
 Note 24 Automatic Reset Thermal Protector Overload
 Note 25 Non-protected

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