

NEMA Full Voltage Power Devices

NEMA Rated Full Voltage Starters - Magnetic

CR306, CR386 Magnetic Starters

Nonreversing, Non-combination, Open, NEMA Type 1, 3R, 12, 4/4X
 NEMA Sizes 00-9 with Thermal Overload Relay
 600 Volts Maximum 50/60 Hertz

Check Speedi Configurator for product availability and premium through GE Fastrac Program.

Three-Phase

List Price includes a holding interlock, pressure terminals for the line and load connections, plus a 3-leg block type overload relay (manual reset). External reset not included in standard listed enclosed forms. One NO isolated contact on the overload relay is available as an option at **\$24.00, GO-10G**. To order add suffix LAA to Product Numbers (Size 00-5) listed in table.

Three heaters should be ordered as separate items. See pages 1-155 to 1-161 for selection. List price **\$9.00 each, GO-10H**.

CR306, Three-Phase Magnetic Starters

NEMA Size	Continuous Ampere Rating ¹	Voltage	Horsepower	Open Type		NEMA Type 1		NEMA Type 3R		NEMA Type 12		NEMA Type 4/4X	
				Product Number CR306	List Price GO-10G	Product Number CR306	List Price GO-10G	Product Number CR306	List Price GO-10G	Product Number CR306	List Price GO-10G	Product Number CR306	List Price GO-10G
00	9	Separate Control—115-120 V		A002	\$162.00	A102	\$174.00	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0
00	9	200-208	1 1/2	A023	\$162.00	A123	\$174.00	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0
00	9	230-240	1 1/2	A003	\$162.00	A103	\$174.00	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0
00	9	460-480	2	A004	\$162.00	A104	\$174.00	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0
00	9	575-600	2	A005	\$162.00	A105	\$174.00	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0	Use NEMA Size 0
0	18	Separate Control—115-120 V		B002	\$204.00	B102	\$216.00	B602	\$288.00	B202	\$288.00	B402	\$426.00
0	18	200-208	3	B023	\$204.00	B123	\$216.00	B623	\$288.00	B223	\$288.00	B423	\$426.00
0	18	230-240	3	B003	\$204.00	B103	\$216.00	B603	\$288.00	B203	\$288.00	B403	\$426.00
0	18	460-480	5	B004	\$204.00	B104	\$216.00	B604	\$288.00	B204	\$288.00	B404	\$426.00
0	18	575-600	5	B005	\$204.00	B105	\$216.00	B605	\$288.00	B205	\$288.00	B405	\$426.00
1	27	Separate Control—115-120 V		C002	\$234.00	C102	\$246.00	C602	\$318.00	C202	\$318.00	C402	\$462.00
1	27	200-208	7 1/2	C023	\$234.00	C123	\$246.00	C623	\$318.00	C223	\$318.00	C423	\$462.00
1	27	230-240	7 1/2	C003	\$234.00	C103 ²	\$246.00	C603	\$318.00	C203	\$318.00	C403	\$462.00
1	27	460-480	10	C004	\$234.00	C104	\$246.00	C604	\$318.00	C204	\$318.00	C404	\$462.00
1	27	575-600	10	C005	\$234.00	C105	\$246.00	C605	\$318.00	C205	\$318.00	C405	\$462.00
2	45	Separate Control—115-120 V		D002	\$426.00	D102	\$486.00	D602	\$618.00	D202	\$618.00	D402	\$918.00
2	45	200-208	10	D023	\$426.00	D123	\$486.00	D623	\$618.00	D223	\$618.00	D423	\$918.00
2	45	230-240	15	D003	\$426.00	D103	\$486.00	D603	\$618.00	D203	\$618.00	D403	\$918.00
2	45	460-480	25	D004	\$426.00	D104	\$486.00	D604	\$618.00	D204	\$618.00	D404	\$918.00
2	45	575-600	25	D005	\$426.00	D105	\$486.00	D605	\$618.00	D205	\$618.00	D405	\$918.00
3	90	Separate Control—115-120 V		E002	\$690.00	E102	\$810.00	E602	\$966.00	E202	\$966.00	E402	\$1422.00
3	90	200-208	25	E023	\$690.00	E123	\$810.00	E623	\$966.00	E223	\$966.00	E423	\$1422.00
3	90	230-240	30	E003	\$690.00	E103	\$810.00	E603	\$966.00	E203	\$966.00	E403	\$1422.00
3	90	460-480	50	E004	\$690.00	E104	\$810.00	E604	\$966.00	E204	\$966.00	E404	\$1422.00
3	90	575-600	50	E005	\$690.00	E105	\$810.00	E605	\$966.00	E205	\$966.00	E405	\$1422.00
4	135	Separate Control—115-120 V		F002	\$1578.00	F102	\$1830.00	F602	\$2346.00	F202	\$2346.00	F402	\$2874.00
4	135	200-208	40	F023	\$1578.00	F123	\$1830.00	F623	\$2346.00	F223	\$2346.00	F423	\$2874.00
4	135	230-240	50	F003	\$1578.00	F103	\$1830.00	F603	\$2346.00	F203	\$2346.00	F403	\$2874.00
4	135	460-480	100	F004	\$1578.00	F104	\$1830.00	F604	\$2346.00	F204	\$2346.00	F404	\$2874.00
4	135	575-600	100	F005	\$1578.00	F105	\$1830.00	F605	\$2346.00	F205	\$2346.00	F405	\$2874.00
5	270	Separate Control—115-120 V		G002	\$3855.00	G102	\$4317.00	G602	\$5637.00	G202	\$5637.00	G402	\$5637.00
5	270	200-208	75	G023	\$3855.00	G123	\$4317.00	G623	\$5637.00	G223	\$5637.00	G423	\$5637.00
5	270	230-240	100	G003	\$3855.00	G103	\$4317.00	G603	\$5637.00	G203	\$5637.00	G403	\$5637.00
5	270	460-480	200	G004	\$3855.00	G104	\$4317.00	G604	\$5637.00	G204	\$5637.00	G404	\$5637.00
5	270	575-600	200	G005	\$3855.00	G105	\$4317.00	G605	\$5637.00	G205	\$5637.00	G405	\$5637.00
6	540	Separate Control—115-120 V		HH002	\$9165.00	HH102	\$12165.00	HH602	\$13785.00	HH202	\$13785.00	HH402	\$15165.00
6	540	200-208	150	HH023	\$9165.00	HH123	\$12165.00	HH623	\$13785.00	HH223	\$13785.00	HH423	\$15165.00
6	540	230-240	200	HH003	\$9165.00	HH103	\$12165.00	HH603	\$13785.00	HH203	\$13785.00	HH403	\$15165.00
6	540	460-480	400	HH004	\$9165.00	HH104	\$12165.00	HH604	\$13785.00	HH204	\$13785.00	HH404	\$15165.00
6	540	575-600	400	HH005	\$9165.00	HH105	\$12165.00	HH605	\$13785.00	HH205	\$13785.00	HH405	\$15165.00

CR386 Three-Phase Magnetic Starters

NEMA Size	Continuous Ampere Rating ¹	Voltage	Horsepower	Control Circuit Voltage	Open Type	
					Product Number CR386	List Price GO-10G
7	810	Separate Control—115-120 V			J002AA1A	\$13167.00
7	810	220-240	300	230	J003AA1A	\$13167.00
7	810	440-480	600	460	J004AA1A	\$13167.00
7	810	550-600	600	575	J005AA1A	\$13167.00
8	1215	Separate Control—115-120 V			K002AA1A	\$19455.00
8	1215	220-240	450	230	K003AA1A	\$19455.00
8	1215	440-480	900	460	K004AA1A	\$19455.00
8	1215	550-600	900	575	K005AA1A	\$19455.00
9	2250	Separate Control—115-120 V			L002AA1A	\$31983.00
9	2250	220-240	800	230	L003AA1A	\$31983.00
9	2250	440-480	1600	460	L004AA1A	\$31983.00
9	2250	550-600	1600	575	L005AA1A	\$31983.00

¹Motor full load current should not exceed continuous ampere rating of the starter.

²Units are individually boxed and "Poly-Packed" six per carton as standard.



Enclosure Descriptions: See Section 13