



Type EEC

3 Phase Enclosed Contactors

LIST PRICES

UL Resistive AC-1	UL Inductive AC-3	Horse Power Ratings UL 3 Phase Motor		OPEN	NEMA 1 General Purpose (metal)	NEMA4X Hose Dust Tight (non metal)	NEMA 4/12 (metal)	NEMA 3R Hose + Dust Tight Outdoor (metal)	Comparable NEMA HP	
		Volts	HP							
25A	12A	200V	3	EEC 12 - * 0 \$30.00	EEC 12 - * 1 \$113.00	EEC 12 - * 4X \$163.00	EEC 12 - * 4 \$178.00	EEC 12 - * 3R \$169.00	200V	1.5 HP
		230V	3						230V	1.5 HP
		480V	7 1/2						480V	2 HP
		600V	10						600V	2 HP
		Volts	HP						NEMA	00
32A	18A	200V	5	EEC 18 - * 0 \$40.00	EEC 18 - * 1 \$140.00	EEC 18 - * 4X \$171.00	EEC 18 - * 4 \$192.00	EEC 18 - * 3R \$187.00	200V	3 HP
		230V	5						230V	3 HP
		480V	10						480V	5 HP
		600V	15						600V	5 HP
		Volts	HP						NEMA	0
40A	25A	200V	5	EEC 25 - * 0 \$50.00	EEC 25 - * 1 \$155.00	EEC 25 - * 4X \$194.00	EEC 25 - * 4 \$202.00	EEC 25 - * 3R \$197.00	NEMA 0+	
		230V	7 1/2							
		480V	15							
		600V	20							
		Volts	HP							
50A	32A	200V	10	EEC 32 - * 0 \$60.00	EEC 32 - * 1 \$170.00	EEC 32 - * 4X \$221.00	EEC 32 - * 4 \$221.00	EEC 32 - * 3R \$215.00	200V	7.5 HP
		230V	10						230V	7.5 HP
		480V	20						480V	10 HP
		600V	25						600V	10 HP
		Volts	HP						NEMA	1
60A	40A	200V	10	EEC 40 - * 0 \$80.00	EEC 40 - * 1 \$228.00	EEC 40 - * 4X \$276.00	EEC 40 - * 4 \$260.00	EEC 40 - * 3R \$244.00	NEMA 1+	
		230V	10							
		480V	30							
		600V	30							
		Volts	HP							

Coil Voltage Suffix

* - Add Suffix	AC Voltage	* - DC Voltage
-A =	120V 50/60Hz	
-C =	208V up to 230V 60Hz	-DCM = 12VDC
-E =	480V 60Hz, 400V 50Hz	-DCN = 24VDC
-F =	600V 60Hz	-DCO = 48VDC
-D =	380V 50Hz	-DCP = 125VDC
-G =	24V 50/60Hz	-DCR = 220VDC
-H =	277V(280) 60Hz	See DC Adder
-B =	220V 50/60Hz	Below

Contact Factory for additional coil voltages not listed.
208V "c" Coil -5% Voltage Tolerance.

DC Coil Price Adder Size + List Price

EEC 12-32 + \$30

EEC 40-80 + \$60

EEC 115 + No Adder

(No DC Coils for EEC95)

To Order :

1. Choose the "HP" & "Voltage" of the Motor required from the chart on the Left of the Page.
2. Once you know the contactor part number look to the lower left hand side for the coil voltage suffix.
3. Then choose the Enclosure type and use the reference for the enclosure required.

Example : 3 HP 230 V 30 NEMA1 Enclosure
120Vac Coil.

Part Number- EEC 12-A1 List \$ 113.00

Accessories

To add accessories such as pilot lights, Selector Switches & Transformers see page 38

Auxiliaries

.22T after contactor part # add 2N.O/2N.C. Aux's to contactor add \$17.00 list.

Example Part

EEC12.22T-AO List \$ 47.00



Type Open EEC

3 Phase Enclosed Contactors

**3 Phase
1000 HP
Max Size
Contact
Factory**

		Horse Power Ratings UL 3 Phase Motor		OPEN	NEMA 1 General Purpose (metal)	NEMA4X Hose Dust Tight (non metal)	NEMA 4/12 (metal)	NEMA 3R Hose + Dust Tight Outdoor (metal)	NEMA HP	
Resistive AC-1	Inductive AC-3	Volts	HP							
80A	50A	200V	15	EEC 50	EEC 50	EEC 50	EEC 50	EEC 50	200V	10 HP
		230V	15	- 0	- 1	- 4X	- 4	- 3R	230V	15 HP
		480V	40	\$104.00	\$308.00	\$313.00	\$329.00	\$321.00	480V	25 HP
		600V	40 HP						600V	25 HP
									NEMA	2
80A	65A	200V	20	EEC 65	EEC 65	EEC 65	EEC 65	EEC 65	Size 2+	
		230V	20	- 0	- 1	- 4X	- 4	- 3R		
		480V	50	\$132.00	\$318.00	\$323.00	\$480.00	\$416.00		
		600V	50 HP							
125A	80A	200V	20	EEC 80	EEC 80	EEC 80	EEC 80	EEC 80	Size 2+	
		230V	25	- 0	- 1	- 4X	- 4	- 3R		
		480V	60	\$176.00	\$344.00	\$352.00	\$512.00	\$464.00		
		600V	60 HP							
125A	95A	200V	20	EEC 95	EEC 95	EEC 95	EEC 95	EEC 95	Size 2+	
		230V	25	- 0	- 1	- 4X	- 4	- 3R		
		480V	60	\$195.00	\$395.00	\$403.00	\$570.00	\$499.00		
		600V	60 HP							
200A	115A	200V	30	EEC 115	EEC 115	EEC 115	EEC 115	EEC 115	200V	25 HP
		230V	40	- 0	- 1	- 4X	- 4	- 3R	230V	30 HP
		480V	75	\$240.00	\$656.00	\$784.00	\$824.00	\$704.00	480V	50 HP
		600V	100 HP						600V	50 HP
									NEMA	3
250A	150A	200V	40	EEC 150	EEC 150	EEC 150	EEC 150	EEC 150	Size 3+	
		230V	50	- 0	- 1	- 4X	- 4	- 3R		
		480V	100	\$290.00	\$706.00	\$866.00	\$906.00	\$754.00		
		600V	125 HP							
275A	185A	200V	50	EEC 185	EEC 185	EEC 185	EEC 185	EEC 185	200V	40 HP
		230V	60	- 0	- 1	- 4X	- 4	- 3R	230V	50 HP
		480V	125	\$440.00	\$992.00	\$1,392.00	\$1,312.00	\$1,312.00	480V	100 HP
		600V	150 HP						600V	100 HP
									NEMA	4
350A	265A	200V	60	EEC 265	EEC 265	EEC 265	EEC 265	EEC 265	Size 4+	
		230V	75	- 0	- 1	- 4X	- 4	- 3R		
		480V	150	\$610.00	\$1,130.00	\$1,570.00	\$1,410.00	\$1,330.00		
		600V	200 HP							
400A	330A	200V	75	EEC 330	EEC 330	EEC 330	EEC 330	EEC 330	Size 4+	
		230V	100	- 0	- 1	- 4X	- 4	- 3R		
		480V	200	\$786.00	\$1,312.00	\$1,706.00	\$1,546.00	\$1,606.00		
		600V	250 HP							
500A	400A	200V	100	EEC 400	EEC 400	EEC 400	EEC 400	EEC 400	200V	75 HP
		230V	125	- 0	- 1	- 4X	- 4	- 3R	230V	100 HP
		480V	250	\$890.00	\$1,730.00	\$2,090.00	\$1,970.00	\$2,050.00	480V	200 HP
		600V	300 HP						600V	200 HP
									NEMA	5

Additional sizes up to 1000 HP, 1600 Amps - Contact Factory

See Previous Page for coil voltages EEC50-95

See p.20 for coil voltages for contactor sizes EEC 115 & larger.



Type EEC

AC POWER CONTACTORS 3+4 POLE



UL 508 A SB Supplement : **100,000** Amp Short Circuit Rating (AC Coil Versions)

Three Pole Contactors List Price	EEC 12- \$ 30.00	EEC 18- \$ 40.00	EEC 25- \$ 50.00	EEC 32- \$ 60.00
Four Pole Contactors List Price	EEC 12 - 4p - \$ 40.00		EEC 25 - 4p - \$ 74.00	
Built in Auxiliaries (3 Pole Only)	1 N.O.	1 N.O.	1 N.O.	1 N.O.
AC-1 Resistive Amps	25A	32A	40A	50A
AC-3 Motor FLA -	12A	18A	25A	32A
UL General Purpose Amps	25A	32A	40A	50A
3 Phase Horse Power Voltage	HP	HP	HP	HP
 	200 V	3	5	10
	230 V	3	5	10
	460 V	7 1/2	10	20
	600 V	10	15	25
Single phase 115 V HP	1	1	2	2
Single phase 230 V HP	2	3	3	5
Dimensions				
Height	mm	74	74	84
Height	Inches	2.91"	2.91"	3.30"
Width 3 + 4 pole	mm	45	46	56
Width 3 + 4 pole	Inches	1.77"	1.81"	2.20"
Depth AC Coil	mm	80	85	93
Depth AC Coil	inches	3.15"	3.35"	3.66"
Depth DC Coil	mm	115	120	130
Depth DC Coil	inches	4.53"	4.72"	5.12"

Refer to page 14 for Coil VA data

Coil Voltage Suffix

* - Add Suffix AC Voltage	* - DC Voltage
-A = 120V 50/60Hz	Add \$30 to List:
-C = 208V up to 230V 60Hz	
-E = 480V 60Hz, 400V 50Hz	-DCM = 12VDC
-F = 600V 60Hz	-DCN = 24VDC
-D = 380V 50Hz	-DCO = 48VDC
-G = 24V 50/60Hz	-DCP = 125VDC
-H = 277V(280) 60Hz	-DCR = 220VDC
-B = 220V 50/60Hz	

Contact Factory for additional coil voltages not listed.
208V "c" Coil -5% Voltage Tolerance.

UL 508 SB Supplement
(takes affect April 26 , 2006)

UL Approved suitable on a circuit capable of delivering not more than **100,000** RMS SYM. **Amps** 480 Volts Max.

AUXILIARIES

1N.O. Aux **included standard** (EEC 12,18,25,32 contactors)
Add - 01" for normally closed auxiliary contact, same price.
Add - 11" for N.O. and N.C. aux. Add \$ 11.00 to list price.

Part # Example : EEC 12.01 - A = 3 Pole + N.C. Aux. 120 VAC Coil.

Additional auxiliaries (**9 MAX**) are possible. Refer to accessory page 30.

- - 40°F Min. + 158°F Max
- Din Rail Or Bolt Mount
- 12,000,000 cycle Mechanical Life
- 1,000,000 cycle Electrical Life
- -20 % + 10 % 60Hz Coil Voltage Range
-15% 50Hz/60Hz
- - Ring terminal capable

RoHS



Type EEC

AC POWER CONTACTORS 3+4 POLE

UL 508 A SB Supplement : 100,000 Amp Short Circuit Rating

EEC 40

Three Pole Contactors List Price	EEC40- \$ 80.00	EEC50- \$.00	EEC65- * \$ 132.00	EEC80- \$ 176.00
Four Pole Contactors List Price	EEC40-4P- * \$ 170.00		EEC65-4P- * \$ 260.00	EEC80-4P- * \$ 390.00
Auxiliaries included with contactor	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.
AC-1 Resistive Amps	60A	80A	80A	125A
AC-3 Motor FLA	40A	50A	65A	80A
Ⓢ General Purpose Amps	60A	70A	80A	110A
3 Phase Horse Power Voltage	HP	HP	HP	HP
 	200 V	10	15	20
	230 V	10	15	25
	460 V	30	40	60
	600 V	30	40	60
Single phase 115 V HP	3	3	5	7 1/2
Single phase 230 V HP	5	7 1/2	10	15
Dimensions				
Height mm	127	127	127	127
Height Inches	5 "	5 "	5 "	5 "
Width 3 / 4 pole mm	75 / 85	75 / 85	75 / 85	85 / 85
Width 3 / 4 pole Inches	2.95 / 3.35 "	2.95 / 3.35 "	2.95 / 3.35 "	3.35 / 3.35 "
Depth AC Coil mm	114	114	114	125
Depth AC Coil inches	4.49 "	4.49 "	4.49 "	4.72 "
Depth DC Coil mm	171	171	171	181
Depth DC Coil inches	6.73 "	6.73 "	6.73 "	7.13 "

Refer to page 14 for Coil VA data

*Coil Voltage Suffix

* - Add Suffix	AC Voltage	*- DC Voltage
-A =	120V 50/60Hz	Add \$60 to List:
-C =	208V up to 230V 60Hz	-DCM = 12VDC
-E =	480V 60Hz, 400V 50Hz	-DCN = 24VDC
-F =	600V 60Hz	-DCO = 48VDC
-D =	380V 50Hz	-DCP = 125VDC
-G =	24V 50/60Hz	-DCR = 220VDC
-H =	277V (280) 60Hz	
-B =	220V 50/60Hz	

Contact Factory for additional coil voltages not listed.

208V "c" Coil -5% Voltage Tolerance.

Type EEC 12 through 95

UL Approved suitable on a circuit capable of delivering not more than **100,000 RMS SYM. Amps** 480 Volts Max.

AUXILIARIES

1N.O. Aux + 1N.C. **included standard** (EEC 40 + larger contactors)

Additional auxiliaries (**10 MAX**) are possible. Refer to accessory page p30.

Part # Example : EEC 40 - A = 3 Pole 1 N.O. Aux + 1 N.C. Aux , 120 VAC Coil.

- - 40°F Min. + 158°F Max
- Bolt Mount
- 16,000,000 cycle Mechanical Life 60 Hz
- 6,000,000 cycle mechanical life 50 / 60 Hz
- EEC 80 : 10 million 60 Hz 4 million, Mechanical life
- 1,000,000 cycle Electrical Life
- -20 % + 10 % 60Hz Coil Voltage Range ~15% 50Hz/60Hz
- **NOTES**



Type EEC

AC POWER CONTACTORS 3+4 POLE

100 Amp to 225 Amp Sizes



EEC 185

Three Pole Contactors List Price UL Approved		EEC 95- \$ 195.00	EEC 115- \$ 240.00	EEC 150- \$ 290.00	EEC 185- \$ 440.00
Four Pole Contactors List Price Not UL Approved			EEC115-4P - \$ 460.00	EEC150-4P - \$ 490.00	EEC185-4P - \$ 520.00
Auxiliaries included with contactor		1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.
AC-1 Resistive Amps		125A	200A	250A	275A
AC-3 Motor FLA		95A	115A	150A	185A
UL General Purpose Amps		110A	175A	200A	200A
3 Phase Horse Power Voltage		HP	HP	HP	HP
	200 V	20	30	40	50
	230 V	25	40	50	60
	460 V	60	75	100	125
	600 V	60	100	125	150
Dimensions					
Height	mm	127	162	170	174
Height	Inches	5 "	6.38"	6.69 "	6.85"
Width 3 / 4 pole	mm	84	164 / 200	164 / 200	169/209
Width 3 / 4 pole	Inches	3.35 "	6.46 / 7.87"	6.46 / 7.87"	6.65/8.23 "
Depth AC+DC Coil	mm	125	170	170	180
Depth AC+DC Coil	Inches	4.92"	6.69"	6.69"	7.09 "
(EEC 95 No DC Coil)					

Refer to page 14 for Coil VA data

*Coil Voltage Suffix

* - Add Suffix AC Voltage
50Hz + 60Hz

* - DC Voltage

-A 120V
-C 208V up to 220V
-E 480V
-F 600V (EEC 225 Max)
-D 380V
-G 24V (EEC 330 Max)
-H 277V

-N 24VDC
-O 48VDC
-P 125VDC
-R 220VDC

(EEC 95 No DC Coil)

Contact Factory for additional coil voltages not listed.

AUXILIARIES

1N.O. Aux + 1N.C. **included standard** (EEC 115 + larger contactors)

Additional auxiliaries (**8 MAX**) are possible. Refer to accessory page 30.

Part # Example : EEC 95 - A = 3 Pole 1 N.O. Aux + 1 N.C. Aux, 120 VAC Coil.

UL 508 SB Supplement (takes affect April 26 , 2006)
Type EEC 12 through 95

UL Approved suitable on a circuit capable of delivering not more than **100,000 RMS SYM. Amps** 480 Volts Max.

To Order "Box Lugs" See Page 28.
For Sizes EEC115 - EEC400.

- - 40° F Min. + 158° F Max
- 10,000,000 cycle Mechanical Life
- 1,000,000 cycle Electrical Life
- -15 % + 10 % Coil Voltage Range
- - Ring terminal capable



Type EEC

AC POWER CONTACTORS 3 POLE

225 Amp to 500 Amp Sizes



EEC 265

Three Pole Contactors List Price		EEC 225- \$ 580.00	EEC 265- \$ 610.00	EEC 330- \$ 786.00	EEC 400- \$890.00
Auxiliaries included with contactor		1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.
AC-1 Resistive Amps		315A	350A	400A	500A
AC-3 Motor FLA		225A	265A	330A	400A
UL General Purpose Amps		250A	285A	360A	420A
3 Phase Horse Power Voltage		HP	HP	HP	HP
 	200 V	55	60	75	100
	230 V	65	75	100	125
	460 V	135	150	200	250
	600 V	175	200	250	300
Dimensions					
Height	mm	197	203	206	206
Height	Inches	7.76"	7.99"	8.11"	8.11"
Width	mm	169	207	213	181
Width	Inches	6.65"	8.15"	8.39"	7.13"
Depth AC + DC Coil	mm	180	212	217	213
Depth AC + DC Coil	inches	7.09"	8.35"	8.54"	8.39"

Refer to page 12 for Coil VA data

Coil Voltage Suffix

* - Add Suffix AC Voltage
50Hz + 60Hz

* - DC Voltage

-A 120V
-C 208V up to 220V
-E 480V
-F 600V (EEC 225 Max)
-D 380V
-G 24V (EEC 330 Max)
-H 277V

-N 24VDC
-O 48VDC
-P 125VDC
-R 220VDC

Contact Factory for additional coil voltages not listed.

AUXILIARIES

1 N.O. Aux + 1N.C. **included standard** (EEC 225 + larger contactors)

Additional auxiliaries (**8 MAX**) are possible. Refer to accessory page 30.

Part # Example : EEC 225 - A = 3 Pole 1 N.O. Aux + 1 N.C. Aux , 120 VAC Coil.

UL Approved suitable on a circuit capable of delivering not more than **100,000 RMS SYM. Amps** 480 Volts Max.

**To Order "Box Lugs" See Page 30
For Sizes EEC115 - EEC400.**

- - 40° F Min. + 158° F Max
- 10,000,000 cycle Mechanical Life
- 1,000,000 cycle Electrical Life
- -15 % + 10 % Coil Voltage Range
- - Ring terminal capable



Type EEC

AC POWER CONTACTORS 3+4 POLE

500 Amp to 1600 Amp Sizes

Three Pole Contactors List Price		EEC 500- * \$ 1600.00	EEC 630- * \$ 1984.00	EEC 780- * \$ 4500.00 (not ul)	
Four Pole Contactors List Price Contact Factory		EEC 500-4P- * \$ 2,200.00	EEC 630-4P- * \$ 2,400.00	EEC 780-4P- * \$4,800.00 (not ul)	
Auxiliaries included with contactor		1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	
AC-1 Resistive Amps		700A	1000A	1600A	
AC-3 Motor FLA		500A	630A	780A	
UL General Purpose Amps		700A	1000A	Not UL / CSA	
3 Phase Horse Power Voltage		HP	HP	HP	
 	200 V	150	250	Amp	
	230 V	200	300	Rated	
	460 V	400	600		
	600 V	500	800		
Dimensions					
Height	mm	238	304	434	
Height	Inches	9.37 "	11.97 "	17.07 "	
Width	mm	233	309	702	
Width	Inches	9.17 "	12.17 "	27.63 "	
Depth AC+DC Coil	mm	234	226	250	
Depth AC+DC Coil	Inches	9.21 "	8.90 "	9.84 "	

Refer to page 14 for Coil VA data

*Coil Voltage Suffix

* - Add Suffix AC Voltage 50Hz + 60Hz	* - DC Voltage
-A 120V	-N 24VDC
-C 208V up to 220V	-O 48VDC
-E 480V	-P 125VDC
-F 600V (EEC 225 Max)	-R 220VDC
-D 380V	
-G 24V (EEC 330 Max)	
-H 277V	

Contact Factory for additional coil voltages not listed.

AUXILIARIES

1N.O. Aux + 1N.C. **included standard** (EEC 500 + larger contactors)

Additional auxiliaries (**8 MAX**) are possible. Refer to accessory page 30.

Part # Example : EEC 500- A = 3 Pole 1 N.O. Aux + 1 N.C. Aux , 120 VAC Coil.

UL Approved suitable on a circuit capable of delivering not more than **100,000 RMS SYM. Amps** 480 Volts Max.

- - 40° F Min. + 158° F Max
- 5,000,000 cycle Mechanical Life
- 1,000,000 cycle Electrical Life
- -15 % + 10 % Coil Voltage Range
- 10 Max . Auxiliaries
- RoHS



Type EEC

AC POWER CONTACTORS 3+4 POLE

500 Amp to 1600 Amp Sizes

Three Pole Contactors List Price		EEC 500- * \$ 1600.00	EEC 630- * \$ 1984.00	EEC 780- * \$ 4500.00 (not ul)	
Four Pole Contactors List Price Contact Factory		EEC 500-4P- * \$ 2,200.00	EEC 630-4P- * \$ 2,400.00	EEC 780-4P- * \$4,800.00 (not ul)	
Auxiliaries included with contactor		1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	1 N.O.+ 1 N.C.	
AC-1 Resistive Amps		700A	1000A	1600A	
AC-3 Motor FLA		500A	630A	780A	
UL General Purpose Amps		700A	1000A	Not UL / CSA	
3 Phase Horse Power Voltage		HP	HP	HP	
 	200 V	150	250	Amp	
	230 V	200	300	Rated	
	460 V	400	600		
	600 V	500	800		
Dimensions					
Height	mm	238	304	434	
Height	Inches	9.37 "	11.97 "	17.07 "	
Width	mm	233	309	702	
Width	Inches	9.17 "	12.17 "	27.63 "	
Depth AC+DC Coil	mm	234	226	250	
Depth AC+DC Coil	Inches	9.21 "	8.90 "	9.84 "	

Refer to page 14 for Coil VA data

*Coil Voltage Suffix

* - Add Suffix AC Voltage 50Hz + 60Hz	* - DC Voltage
-A 120V	-N 24VDC
-C 208V up to 220V	-O 48VDC
-E 480V	-P 125VDC
-F 600V (EEC 225 Max)	-R 220VDC
-D 380V	
-G 24V (EEC 330 Max)	
-H 277V	

Contact Factory for additional coil voltages not listed.

AUXILIARIES

1N.O. Aux + 1N.C. **included standard** (EEC 500 + larger contactors)

Additional auxiliaries (**8 MAX**) are possible. Refer to accessory page 30.

Part # Example : EEC 500- A = 3 Pole 1 N.O. Aux + 1 N.C. Aux , 120 VAC Coil.

UL Approved suitable on a circuit capable of delivering not more than **100,000 RMS SYM. Amps** 480 Volts Max.

- - 40° F Min. + 158° F Max
- 5,000,000 cycle Mechanical Life
- 1,000,000 cycle Electrical Life
- -15 % + 10 % Coil Voltage Range
- 10 Max . Auxiliaries
- RoHS

Type REEC

3 Phase Reversing Contactors

3 Phase
1000 HP
Max Size
Contact
Factory

 Resistive AC-1 Inductive AC-3		Horse Power Ratings UL 3 Phase Motor		OPEN	NEMA 1 General Purpose (metal)	NEMA4X Hose Dust Tight (non metal)	NEMA 4/12 (metal)	NEMA 3R Hose + Dust Tight Outdoor (metal)	Dimensions mm/inches Open Style	
		Volts	HP						mm/inches	
80A	50A	200V	15	REEC 50 - * 0 \$275.00	REEC 50 - * 1 \$471.00	REEC 50 - * 4X \$476.00	REEC 50 - * 4 \$492.00	REEC 50 - * 3R \$484.00	H	127/5.00"
		230V	15						W	165/6.50"
		480V	40						D(AC)	114/4.49"
		600V	40 HP						D(DC)	171/6.73"
80A	65A	200V	20	REEC 65 - * 0 \$307.00	REEC 65 - * 1 \$505.00	REEC 65 - * 4X \$510.00	REEC 65 - * 4 \$667.00	REEC 65 - * 3R \$603.00	H	127/5.00"
		230V	20						W	165/6.50"
		480V	50						D(AC)	114/4.49"
		600V	50 HP						D(DC)	171/6.73"
125A	80A	200V	20	REEC 80 - * 0 \$437.00	REEC 80 - * 1 \$621.00	REEC 80 - * 4X \$629.00	REEC 80 - * 4 \$789.00	REEC 80 - * 3R \$741.00	H	127/5.00"
		230V	25						W	181/7.13"
		480V	60						D(AC)	125/4.72"
		600V	60 HP						D(DC)	181/7.13"
125A	95A	200V	20	REEC 95 - * 0 \$507.00	REEC 95 - * 1 \$707.00	REEC 95 - * 4X \$715.00	REEC 95 - * 4 \$882.00	REEC 95 - * 3R \$811.00	H	127/5.00"
		230V	25						W	181/7.13"
		480V	60						D(AC)	125/4.92"
		600V	60 HP						D(DC)	125/4.92"
200A	115A	200V	30	REEC 115 - * 0 \$613.00	REEC 115 - * 1 \$1,029.00	REEC 115 - * 4X \$1,157.00	REEC 115 - * 4 \$1,197.00	REEC 115 - * 3R \$1,077.00	H	162/6.38"
		230V	40						W	332/13.07"
		480V	75						D(AC)	170/6.69"
		600V	100 HP						D(DC)	170/6.69"
250A	150A	200V	40	REEC 150 - * 0 \$713.00	REEC 150 - * 1 \$1,129.00	REEC 150 - * 4X \$1,289.00	REEC 150 - * 4 \$1,329.00	REEC 150 - * 3R \$1,177.00	H	170/6.69"
		230V	50						W	332/13.07"
		480V	100						D(AC)	170/6.69"
		600V	125 HP						D(DC)	170/6.69"
275A	185A	200V	50	REEC 185 - * 0 \$1,019.00	REEC 185 - * 1 \$1,571.00	REEC 185 - * 4X \$1,971.00	REEC 185 - * 4 \$1,891.00	REEC 185 - * 3R \$1,891.00	H	174/6.85"
		230V	60						W	369/14.53"
		480V	125						D(AC)	180/7.09"
		600V	150 HP						D(DC)	180/7.09"
350A	265A	200V	60	REEC 265 - * 0 \$1,389.00	REEC 265 - * 1 \$1,909.00	REEC 265 - * 4X \$2,349.00	REEC 265 - * 4 \$2,189.00	REEC 265 - * 3R \$2,109.00	H	203/7.99"
		230V	75						W	446/17.56"
		480V	150						D(AC)	212/8.35"
		600V	200 HP						D(DC)	212/8.35"
400A	330A	200V	75	REEC 330 - * 0 \$1,741.00	REEC 330 - * 1 \$2,267.00	REEC 330 - * 4X \$2,661.00	REEC 330 - * 4 \$2,501.00	REEC 330 - * 3R \$2,561.00	H	206/8.11"
		230V	100						W	458/18.03"
		480V	200						D(AC)	217/8.54"
		600V	250 HP						D(DC)	217/8.54"
500A	400A	200V	100	REEC 400 - * 0 \$1,949.00	REEC 400 - * 1 \$2,789.00	REEC 400 - * 4X \$3,149.00	REEC 400 - * 4 \$3,029.00	REEC 400 - * 3R \$3,109.00	H	206/8.11"
		230V	125						W	394/15.51"
		480V	250						D(AC)	213/8.39"
		600V	300 HP						D(DC)	213/8.39"

Additional sizes up to **1000 HP, 1600 Amps** - Contact Factory

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See p.20 for coil voltages for contactor sizes **EEC 115 & larger**.