



# EEC, 3 Phase Enclosed Contactors UL508 SB 100KA and Positive Guided

## LIST PRICES

UL Resistive AC-1	SF 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	7.5HP
		230V	10						230V	7.5HP
		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