

Type TECX 3 Phase Motor Starters

UL		Horse Power Ratings 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)
AC-1	AC-3 @380V	Volts	HP					
32A	18A	200V	7 1/2	TECX 18 - * 0 - ⊕ \$65.00	TECX 18 - * 1 - ⊕ \$158.00	TECX 18 - * 4X - ⊕ \$178.00	TECX 18 - * 4 - ⊕ \$218.00	TECX 18 - * 3R - ⊕ \$196.00
		230V	7 1/2					
		480V	10					
		600V	10					
		Volts	HP					
50A	32A	200V	10	TECX 32 - * 0 - ⊕ \$90.00	TECX 32 - * 1 - ⊕ \$168.00	TECX 32 - * 4X - ⊕ \$192.00	TECX 32 - * 4 - ⊕ \$228.00	TECX 32 - * 3R - ⊕ \$218.00
		230V	15					
		480V	20					
		600V	20					
		Volts	HP					
80A	65A	200V	20	TECX 65 - * 0 - ⊕ \$150.00	TECX 65 - * 1 - ⊕ \$215.00	TECX 65 - * 4X - ⊕ \$274.00	TECX 65 - * 4 - ⊕ \$296.00	TECX 65 - * 3R - ⊕ \$268.00
		230V	25					
		480V	40					
		600V	40					
		Volts	HP					
110A	95A	200V	30	TECX 95 - * 0 - ⊕ \$216.00	TECX 95 - * 1 - ⊕ \$326.00	TECX 95 - * 4X - ⊕ \$362.00	TECX 95 - * 4 - ⊕ \$364.00	TECX 95 - * 3R - ⊕ \$330.00
		230V	30					
		480V	50					
		600V	50					
		Volts	HP					

Add "S" to beginning of part# for **Single Phase**. 1 phase HP ratings on page 36

Pushbuttons and Transformers.
for starters see page
Accessories p.43

*Coil Voltage Suffix

* - Add Suffix AC Voltage

-A	=	120V
-C	=	230V/208V
-E	=	480V
-F	=	600V
-D	=	380V
-G	=	24V
-H	=	280V

PART # EXAMPLE :

TECX 18 - A1-10A

TECX = ECX 18 Contactor

A = 120 VAC Coil

1 = NEMA 1 Enclosure

10A = 7-10 AMP Overload

⊕ Add to Part #	Overload Amp Range
.63A	-.4 - .63A
-1A	-.63 - 1A
1.6A	-1 - 1.6A
-2A	-1.25 - 2A
-2.5	-1.6 - 2.5A
-4A	-2.5 - 4A
-6A	-4 - 6A
-8A	-5.5 - 8A
-10A	-7 - 10A
-13A	-9 - 13A
-18A	-12 - 18A
-25A	-17 - 25A
-32A	-23 - 32A
-36A	-28 - 36A
-40A	-30 - 40A
-50A	-37 - 50A
-65A	-48 - 65A
-80A	-63 - 80A
-93A	-80 - 93A

Dimensions for TECX Starters			
mm/inches	H	x W	x D
TECX 18	118 (4.65")	45 (1.77")	100 (3.94")
TECX 32	140 (5.51")	56 (2.20")	100 (3.94")
TECX 65	180 (7.09")	75 (2.95")	126 (4.96")
TECX 95	180 (7.09")	80 (3.15")	130 (5.12")

