

# EATON

Available from  
**BREWS**  
BREWSSUPPLY.COM

## XT IEC Fusible Combination Plug & Play with 22mm Cover Control Kits



### Quick Connect XT Motor Starter will Save Time and Money!

For customers looking to save both time and money, Eaton has developed the new XT IEC Combo Plug & Play series of enclosed control products. This “industrial” design is available up to 40hp @ 600Vac with our M22 cover control kits as options. It includes an industrial grade motor starter made up of quick connect components that can be installed in the field, eliminating the need to order from the factory. All components come with pre-wired harnesses and interlocking mated plugs that can be easily snapped together on an efficient bracket, preventing confusing control wiring and reducing assembly time. The XT IEC Combo Plug & Play, with its simple design and installation, provides for a flexible and efficient solution designed to fit our customer’s needs.

### New XT IEC Combo Plug & Play Features:

- ▶ Compact and robust design for ease of mounting
- ▶ Quick and easy component assembly
- ▶ Utilizes XT Series IEC contactors (Sizes B-D) and overloads
- ▶ 100kA SC rating
- ▶ ‘Fixed Adjustable’ type overload relays are available
- ▶ Overload ‘Reset’ Pushbutton comes standard
- ▶ Choose from ten different cover control options
- ▶ Available up to 40hp @ 600Vac
- ▶ EEMAC 1, 12, 3R rated enclosure
- ▶ CSA Approved to 22.2 No.14 latest requirements



### Plug & Play Now Available with M22 Cover Control Kits

For customers looking for an integrated and convenient cover control design, Eaton offers our M22 kits. These kits feature our M22 line of selector switches, pushbuttons, LED pilot lights, providing greater versatility for control and indication.

The assemblies are offered with the control transformers as a field installed kit - keeping your inventory manageable.

**Enclosed Combination Plug & Play IEC XT Contactor/Starter**

MAX UL HP						MAX UL CUR. @ 600V AC AC-3	600V AC IEC 947 THERMAL CURRENT AC-1	NEMA 1, 12,3R Enclosed Contactor CAT #	Frame Size	Enclosure Dimensions (WxHxD)	ENCLOSED CONTACTOR LIST PRICE
120Vac, 1 Ø	240Vac, 1 Ø	208Vac, 3 Ø	240Vac, 3 Ø	480Vac, 3 Ø	600Vac, 3 Ø						
0.75	2	3	3	7.5	10	15.5	20	EPX19E	B	12.50x22.75x8.50	\$966.00
2	5	7.5	7.5	15	20	25	40	EPX19G	C	12.50x22.75x8.50	\$1,160.00
3	7.5	10	15	30	40	40	50	EPX19J	D	12.50x22.75x8.50	\$1,732.00
Overload Selection		Overload Trip Range in Amperes	OVERLOAD LIST PRICE								
Frame B overloads			Transformer/Separate Control Kit						LIST PRICE		
XTOBP40BC1	0.25 - 0.40		\$98.00			120Vac Separate Control Kit			EP120P	\$41.00	
XTOBP60BC1	0.40 - 0.60		\$98.00			Transformer Kit 208V/120V (PRIMARY FUSED)			EPTX208P	\$139.00	
XTOB001BC1	0.60 - 1.00		\$98.00			Transformer Kit 240V/120V (PRIMARY FUSED)			EPTX240P	\$139.00	
XTOB1P6BC1	1.00 - 1.60		\$98.00			Transformer Kit 480V/120V (PRIMARY FUSED)			EPTX480P	\$139.00	
XTOB2P4BC1	1.60 - 2.40		\$98.00			Transformer Kit 600V/120V (PRIMARY FUSED)			EPTX600P	\$139.00	
XTOB004BC1	2.40 - 4.00		\$98.00			Control Kit					
XTOB006BC1	4.00 - 6.00		\$98.00			M22 Start/Stop P.B.			M22GK1PXPB	\$139.00	
XTOB010BC1	6.00 - 10.0		\$98.00			M22 Start/Stop P.B. & Red Light			M22GK12PXPB	\$195.00	
XTOB012BC1	9.00-12.00		\$98.00			M22 Start/Stop S.S			M22GK1PX	\$139.00	
XTOB016BC1	12.00-16.00		\$111.00			M22 Start/Stop S.S. & Red Light			M22GK12PX	\$195.00	
Frame C Overloads						M22 Start/Stop S.S. & Red/Green Lights(Frames B-C)			M22GK16PX	\$251.00	
XTOB016CC1	10.0 - 16.0		\$106.00			M22 Start/Stop S.S. & Red/Green Lights (Frame D)			M22GK16PXD	\$251.00	
XTOB024CC1	16.0 - 24.0		\$106.00			M22 HOA S.S.			M22GK3P	\$85.00	
XTOB032CC1	24.0 - 32.0		\$123.00			M22 HOA S.S & Red Light			M22GK32AP	\$201.00	
Frame D Overloads						M22 HOA S.S. & Red/Green Lights (Frames B-C)			M22GK36AP	\$257.00	
XTOB024DC1	16.0-24.0		\$156.00			M22 HOA S.S. & Red/Green Lights (Frame D)			M22GK36APD	\$257.00	
XTOB040DC1	24.0 - 40.0		\$156.00								
XTOB057DC1	40.0-57.0		\$176.00								

**4 SIMPLE STEPS**

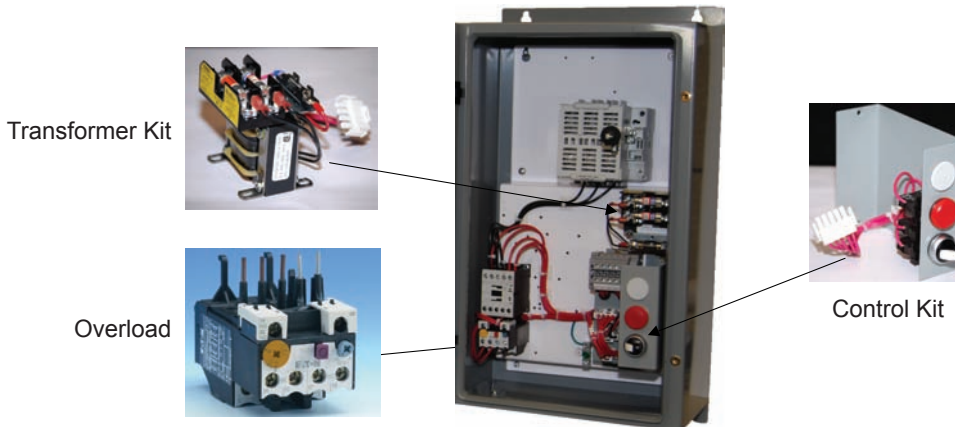
1) Select the contactor

2) Choose an Overload if required

3) Add a Transformer/  
Separate Control Kit

4) Add Accessories as required

Note: All contactor coils are 120 VAC.



Eaton  
5050 Mainway  
Burlington, ON L7L 5Z1  
Tel: 1-800-268-3578  
www.eatoncanada.ca

**Example: 10hp unit @ 600Vac design**

2010 Eaton Corporation  
All Rights Reserved  
Printed in Canada  
Pub. No. SA.77.01.S.K

