

A-C MOTOR CONTROL CENTERS—UNITROL®



WHEN ORDERING SPECIFY

- Class of construction and type of wiring
- Motor control center layout
- Catalog number, voltage, frequency and horsepower of individual units
- Heater coils for individual units see index on page 281.

CONTROL CENTER Layout

A convenient printed form for preparing motor control center layouts and presenting ordering information, may be obtained from your Cutler-Hammer office.

(For checking list, see page 248.)

FUSIBLE MAIN OR FEEDER DISCONNECT SWITCHES—3 POLE
CLASS I OR II, TYPE A, B & C

Cat. No.	Switch and Fuse Clip Rating in Amperes ①	250 Volts Maximum		600 Volts Maximum		Dimensions in Inches		Space Factor	BLANK FUTURE SPACES Includes door and unit mounting hardware for the addition of a unit at a later date.	
		Maximum Fuse Clip Size	Price	Maximum Fuse Clip Size	Price					
			Type A Wiring		Type A Wiring	W	H		Unit Size	Price
9804	30	100A	\$154.	60A	\$169.	20	9½	1	9½" or 14"	\$ 80.
	30	200A	154.	100A	169.	20	14	1	18½" or 28"	160.
	60	200A	165.	100A	171.	20	14	1	42"	240.
	100	400A	270.	200A	279.	20	28	2	56"	320.
	200	400A	320.	400A	351.	20	28	2	70"	400.

① Continuous full load current rating should not exceed the listed switch ampere ratings. Oversize fuse clips, where required, will be supplied at no price addition.

MAIN OR FEEDER CIRCUIT BREAKERS
CLASS I OR II, TYPE A, B & C

Cat. No.	Max. Amp. Rating	Circuit Breaker Type	Price		Dimensions in Inches		Space Factor	A-C Interrupting Capacity RMS Amperes		
			Type A Wiring	Extra Space	W	H		240 V.	241-480 V.	481-600 V.
2 POLE										
9808	30	EH	\$190.	\$80.	20	9½	1	15,000	15,000	② ---
	50	③ FA	190.	80.	20	9½	1	20,000	15,000	15,000
	50	F	190.	80.	20	14	1	20,000	15,000	15,000
	100	EH	207.	80.	20	9½	1	10,000	10,000	② ---
	100	③ FA	207.	80.	20	9½	1	20,000	15,000	15,000
	100	F	207.	80.	20	14	1	20,000	15,000	15,000
	225	JA	407.	80.	20	14	1	25,000	20,000	15,000
	225	KA	445.	80.	20	14	1	30,000	25,000	25,000
	3 POLE									
9808	30	EH	\$203.	\$80.	20	9½	1	15,000	15,000	② ---
	50	③ FA	203.	80.	20	9½	1	20,000	15,000	15,000
	50	F	203.	80.	20	14	1	20,000	15,000	15,000
	100	EH	219.	80.	20	9½	1	10,000	10,000	② ---
	100	③ FA	219.	80.	20	9½	1	20,000	15,000	15,000
	100	F	219.	80.	20	14	1	20,000	15,000	15,000
	225	④ JA	439.	80.	20	⑤ 14	1	25,000	20,000	15,000
	225	KA	483.	180.	20	⑤ 14	1	30,000	25,000	25,000
	400	④ LA	711.	160.	20	28	2	50,000	35,000	25,000
	600	④ MA	859.	160.	20	28	2	50,000	35,000	25,000
800	④ MA	1033.	160.	20	28	2	50,000	35,000	25,000	
	④ LM	1300.	240.	20	28	2	50,000	35,000	25,000	

② EH Breaker 480 volts maximum.

③ FA Breaker supplied with magnetic trip only.

④ LM Breaker, requires full 20 inch depth.

KA, LA, MA & LM supplied with interchangeable trip.

LA, MA & LM are stationary not plug-in type.

⑤ Requires 28" unit when used as main breaker.