

Vacuum Starter Pump Panels With Solid-State Overload Relay, Class 87

Selection

Ordering Information	Coil Table
<ul style="list-style-type: none"> ▶ Field Modification Kits see page 8/82. ▶ Factory Modifications see page 8/95. ▶ Dimensions see page 8/128. ▶ Wiring Diagrams see page 8/145. ▶ Replacement Parts see page 8/157. ▶ Sizes 4-6 will be supplied standard with a 480 volt coil. To change the coil voltage, change the 8th character in the catalog number to the letter shown in the coil table. 	60Hz Voltage ***
	24 Separate Control J 120 Separate Control F 200-208 D 220-240 G 277 L 440-480 H 550-600 E

Fusible Disconnect

Max Hp		NEMA Size	Overload Range	Fuse Clip Amps/Volts	Catalog Number	List Price \$
460 Volts	575 Volts					
100	100	4	55-250A	200A/600V	87JCM4F*	
200	200	5	55-250A	400A/600V	87LCU4F*	

Circuit Breaker

Max Hp		NEMA Size	Overload Range	Circuit Breaker Rating Amps	Catalog Number	List Price \$
460 Volts	575 Volts					
100	100	4	55-250A	250A	87JCM4M*	
200	200	5	55-250A	400A	87LCT4M*	
250	300	6	160-630A	400A	87MCW4M*	
400	400	6	160-630A	600A	87MCX4M*	

Note: Hp's shown above are based on the overload amp range for the FLA's (per the National Electric Code) of typical industrial motors. All starter sizes carry one maximum Hp rating.

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