John Henry Foster

Carlo Gavazzi - Price List

SINGLE POLE BREAKERS

Part Number	Description	JHFoster Price
GMB63H1PC3	3A 1Pole Circuit Breaker; UL489; High Voltage	\$12.88
GMB63H1PC5	5A 1Pole Circuit Breaker; UL489; High Voltage	\$12.88
GMB63H1PC10	10A 1Pole Circuit Breaker; UL489; High Voltage	\$12.88
GMB63H1PC15	15A 1Pole Circuit Breaker; UL489; High Voltage	\$12.88
GMB63H1PC20	20A 1Pole Circuit Breaker; UL489; High Voltage	\$12.88



TWO POLE BREAKERS

Part Number	Description	JHFoster Price
GMB63H2PC10	10A 2Pole Circuit Breaker; UL489; High Voltage	\$25.75
GMB63H2PC15	15A 2Pole Circuit Breaker; UL489; High Voltage	\$25.75
GMB63H2PC20	20A 2Pole Circuit Breaker; UL489; High Voltage	\$25.75
GMB63H2PC25	25A 2Pole Circuit Breaker; UL489; High Voltage	\$25.75
GMB63H2PC30	30A 2Pole Circuit Breaker; UL489; High Voltage	\$25.75



THREE POLE BREAKERS

Part Number	Description	JHFoster Price
GMB63H3PC10	10A 3Pole Circuit Breaker; UL489; High Voltage	\$38.63
GMB63H3PC15	15A 3Pole Circuit Breaker; UL489; High Voltage	\$38.63
GMB63H3PC20	20A 3Pole Circuit Breaker; UL489; High Voltage	\$38.63
GMB63H3PC30	30A 3Pole Circuit Breaker; UL489; High Voltage	\$38.63
GMB633PC40	40A 3Pole Circuit Breaker; UL489	\$38.63

Many more Breaker types and sizes available in B, C & D curve for the same price upon request. For more information on our Electronic Controls, please contact our automation department at 651.452.8452.



John Henry Foster (JHFoster) is a leading distributor and service provider for automation and compressed air systems. Our mission is to assist companies like yours automate their manufacturing applications to make the process a positive journey. We are committed to providing successful solutions that exceed production demands, reduce costs, and increase overall efficiencies.

Headquartered in Eagan, MN, with a location in Fargo, ND, we also offer a fully-equipped team of mobile technicians that provide service to the 5-state area. Contact us today at 800.582.5162 or jhfoster.com to learn more about how you might benefit from knowing us.

