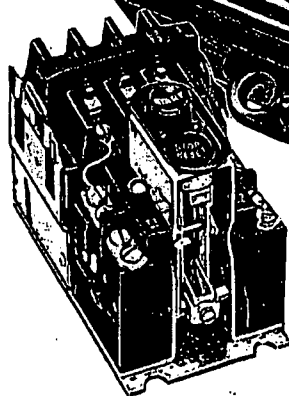


The Manual starter built on the premise all motors deserve equal protection

Cutler-Hammer 9115

Although the Cutler-Hammer 9115 is designed for motors that can be manually started, it has the same design, construction and operating features that have made Cutler-Hammer Magnetic Starters a standard wherever electric motors are used. Here you will find the same "drop-on-solder" eutectic alloy overload relay that distinguishes the Cutler-Hammer Magnetic Starter line... the same twin-break Vertical dust-safe contacts... the same pure, fine silver contact faces... the same snap action contact mechanism... the same simple design... the same dependability... the same attractive, clean styling. Only in the absence of the electro-magnetic closing mechanism is there any difference at all. Every motor in your plant no matter how small or "unimportant" has an essential role to play in production. Every motor deserves equal care and protection. Every manually started motor deserves this degree of protection. Yet C-H 9115 costs no more than ordinary starters. CUTLER-HAMMER, Inc., 1358 St. Paul Ave., Milwaukee 1, Wisconsin. Associate: Canadian Cutler-Hammer, Ltd., Toronto, Ont.



OPERATING MECHANISM—Available as skeleton for building into machines, etc. Metal parts rust-proof. Rubber mounting absorbs shocks. Mechanism removable as a unit by loosening one screw—for wiring, etc. Parts and terminals easily accessible.

COVER—"Hook-on" type. Loosen-

ing one screw permits lifting off from front. Permits close-fit installation.

CONTACT STRUCTURE—Newly designed for compactness, simplicity, strength and accessibility. Unit base construction easily removed. Positive, quick-make, quick-break, twin-break silver-to-silver contacts mounted on unit base.

OVERLOAD RELAY—Famous C-H eutectic alloy thermal overload relay, most dependable known. Reset by pushing top button. Free-hipping. Rating changed by changing heater coils.

PUSH BUTTON OPERATION—An achievement for this type of starter. Has start, stop-and-overload reset buttons. Start button can be locked to prevent

unauthorized operation.

DETAILS—As further evidence of the extreme care and thought in designing this new starter, your attention is called to numerous small yet important details such as self-finding terminal screws, unique staking of cover screw, handy spring latches on movable contacts, etc.

CASE—Modern styling and design. Standard NEMA type 1 enclosure. 8 x 4 1/4 x 4. Japanned steel. Interior light finish for high visibility. Cover can be padlocked. Knockouts top and bottom. Ample space, complete accessibility.