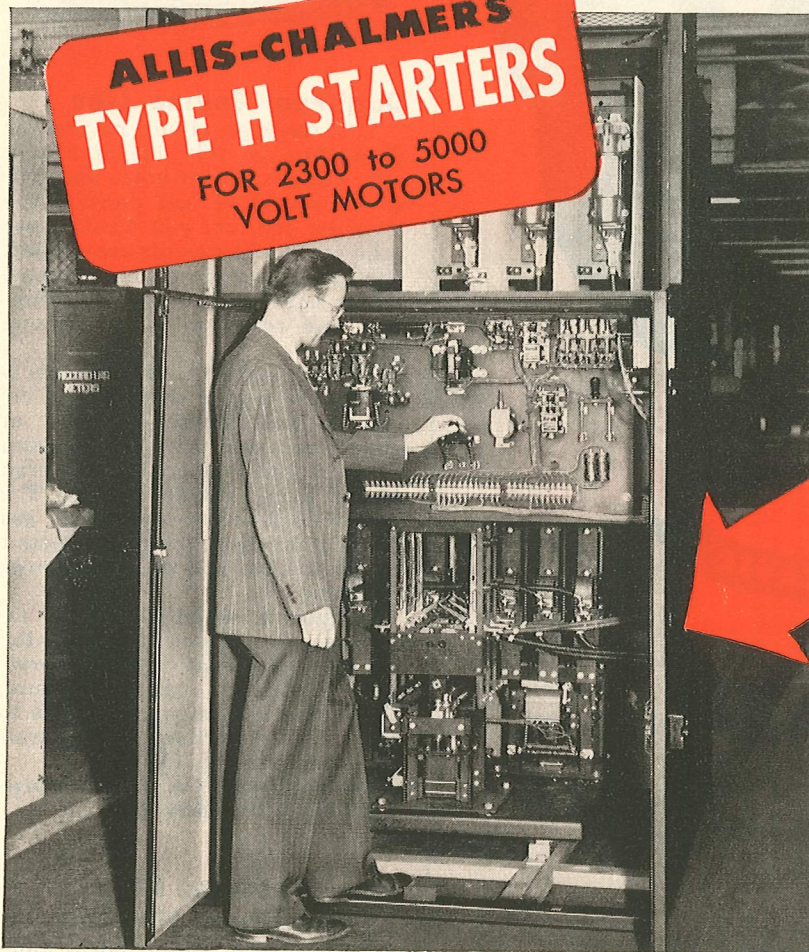
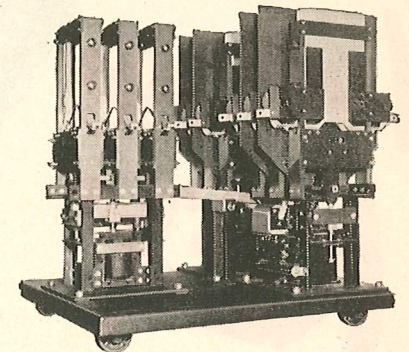


NEW TRUCK MOUNTED CONTACTORS

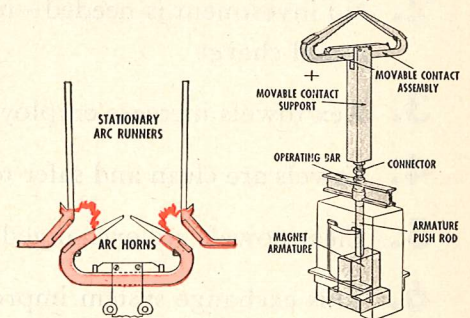
Cut Inspection Time!



**ALLIS-CHALMERS
TYPE H STARTERS**
FOR 2300 to 5000
VOLT MOTORS



THREE TYPE 256 AIR-BREAK CONTACTORS are mounted on a common base of heavy gauge metal . . . mechanically interlocked to provide reversing and dynamic braking for a synchronous motor. Base is on wheels — rolls into cubicle on guide rails. This truck mounting provides for quick, easy, unhindered inspection.



DOUBLE BREAK CONTACTS AND STRAIGHT LINE VERTICAL ACTION are combined in Allis-Chalmers Air-Break Contactors to eliminate maintenance factors like flexible contact leads, turning shafts and shaft bearings. These contactors are clean, easy to inspect and maintain . . . accessible in compact, attractive Type *H* Starters.

Now, for the first time, air contactors have been truck mounted! The contactors of this Synchronous Motor Controller are mounted on wheels—easy to remove through front or rear hinged doors. Just disconnect the power leads, unplug the control circuits and withdraw the contactors for easy inspection.

You save space! The starter is smaller because room for inspection isn't needed within the cubicle. Truck mounting is a feature of Type *H* Starters using three air contactors.

For *complete* control plus protection of squirrel-cage, synchronous and wound rotor motors up to 1500 hp at 5000 volts . . . all in one attractive steel cabinet that is compact and easy to install . . . specify Allis-Chalmers Type *H* Starters.

For full or reduced voltage starting, a single starter or an entire control group, check with your nearby A-C representative or send for bulletins 14B6410 and 14B7303.

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