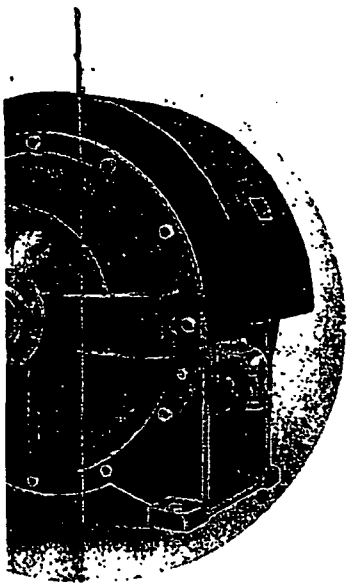
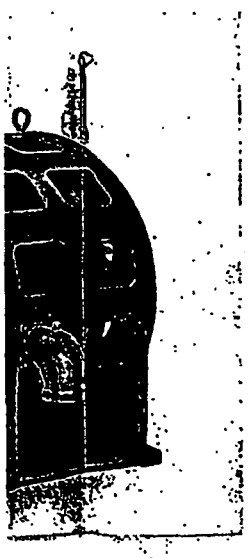
Do Your Drives Require

"Tailor Made" Motors?

45 HUSKY MOTORS IN VARIOUS TYPES AND SIZES WERE RECENTLY FURNISHED BY ELLIOTT COMPANY FOR NEW POWER PLANT AND COAL BREAKER



-hp., 240-r.p.m., squirrel-tion motor, of drip-proof n, for driving condenser irculating pump.



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Twenty-eight Elliott motors in various types and sizes were furnished recently to a power plant for driving condenser auxiliaries, fans, pumps, and exhausters. For a new coal breaker plant, 17 large Elliott motors were furnished for driving pumps, conveyors, etc.

These motors ranged in size up to 500 hp., in speed from 240 to 1760 r.p.m., and the types included synchronous, squirrel-cage and wound-rotor induction motors. Some of these motors were for 25-cycle current, and they included some for difficult conditions such as wound-rotor motors driving induced draft fans at low speeds. Some are illustrated here.

Elliott builds a complete line of both alternating- and direct-current motors. In large high-speed motors, Elliott engineers have superior experience and in many difficult applications they have achieved remarkable results. Often after careful investigation of an electric drive problem, they have been able to point to a better solution than obvious methods.

Elliott motors are designed and built completely for the particular application by engineers who know how, with no restrictions due to quantity production methods. Thorough tests on each motor add further to the user's security.

See what Elliott has to offer for the drives you are most particular about.

ELLIOTT COMPANY

Electric Power Department, RIDGWAY, PA.

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