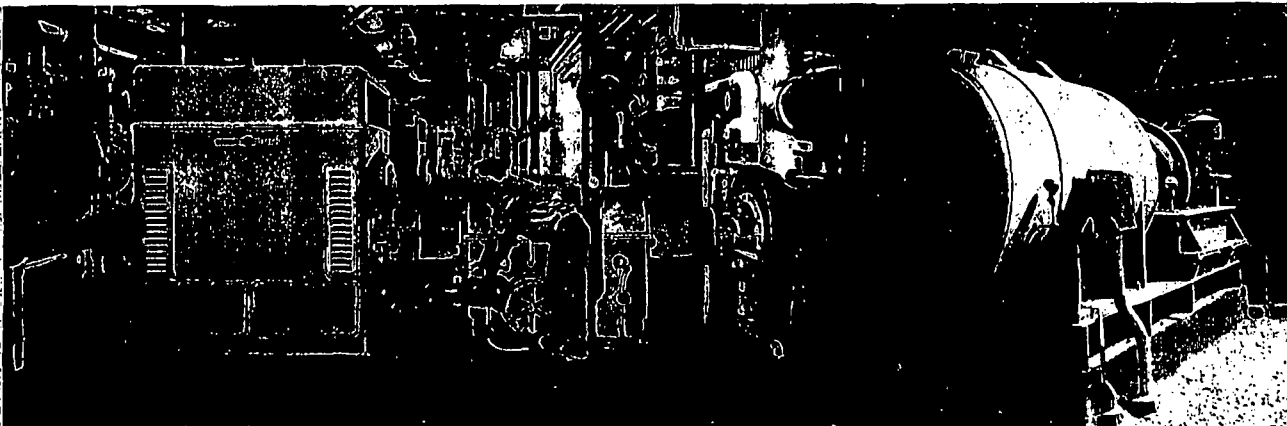
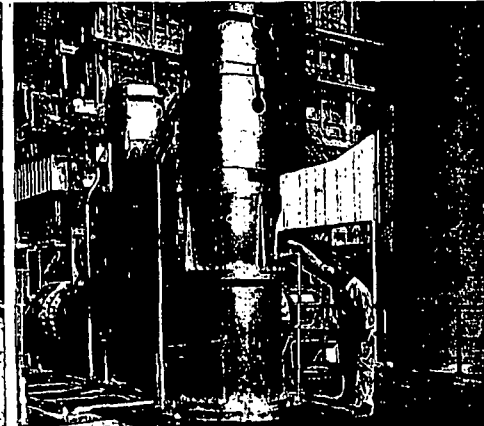




G-E BOILER FEED PUMP MOTORS in a typical application at Detroit Edison's Connor's Creek Plant. Designed especially for boiler feed pump service, 1000 hp ratings and larger, this motor permits closer spacing because of unique ventilating system and cubical shape . . . conserves floor space. You get

improved performance from streamlined rotor design which also gives quieter operation. Dual lubrication system combines the advantages of force-feed lubrication and self-lubricated oil rings. Modern appearance blends with power station styling. Write for Bulletin GEA-5813.

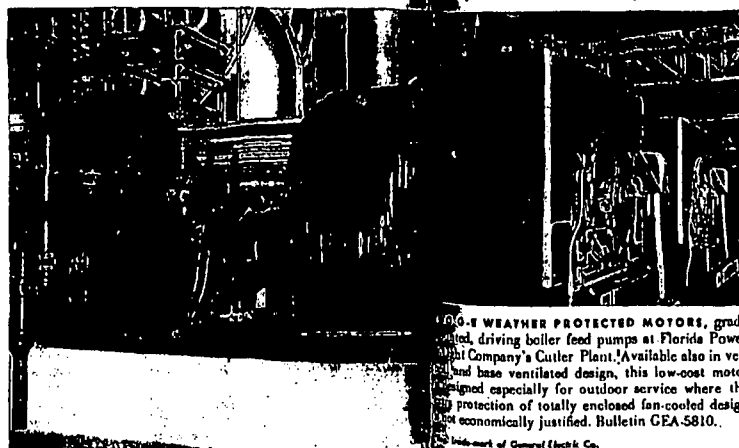


G-E VERTICAL TOTALLY ENCLOSED FAN-COOLED MOTORS, with Tri-Clad® construction, such as these driving pumps at New Orleans Public Service Inc., A. B. Paterson Steam-electric Generating Station, are used for dependable, low-maintenance service in severe ambient conditions.

Proved Motor Dependability for Power Station Service



G-E TOTALLY ENCLOSED AIR-WATER COOLED MOTOR is an economical choice for 250 hp and larger. Simple to install, it needs no ducts, filters or blowers. Total enclosure means less maintenance by keeping out dust and other foreign particles. Shown here driving blower in a Kansas plant.



LARGE G-E OPEN DRIIPROOF MOTORS, four or more poles, such as this one coupled to circulating water pump in Clifside Steam Station of Duke Power Company, are designed for indoor applications only. They are widely used on hot well pumps, forced- and induced-draft fans, and coal pulverizers.

G-E WEATHER PROTECTED MOTORS, grade coated, driving boiler feed pumps at Florida Power Plant Company's Cutler Plant. Available also in vertical base ventilated design, this low-cost motor designed especially for outdoor service where the protection of totally enclosed fan-cooled design is not economically justified. Bulletin GEA-5810.

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