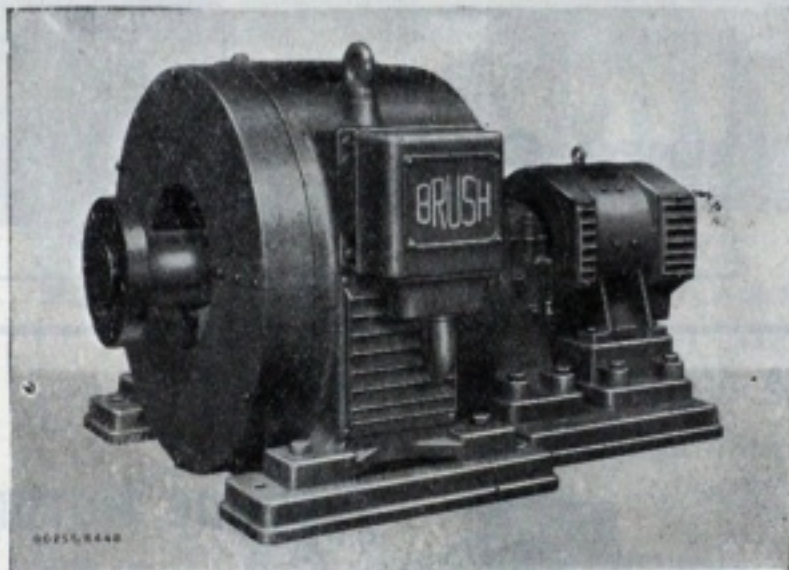


# BRUSH

*Salient Pole*  
**ALTERNATORS**  
25 K.V.A. to 2,500 K.V.A.  
**Pedestal Bearing Series**



**T**HE extensive experience which this Company possesses in the construction of plant for electric generation is embodied in the design and construction of "BRUSH" Alternators.

The outstanding feature of these machines is the high efficiency of operation characterised by low

internal losses. Many types of Alternators are available, suited for drive by all classes of prime movers.

*The important constructional features are set out in publication MS/B226—write for your copy to-day, mentioning the size of machine in which you are interested.*

**THE BRUSH ELECTRICAL ENGINEERING CO. LTD.**  
**LOUGHBOROUGH . ENGLAND**

8.64

**TURBO-GENERATORS, TRANSFORMERS, E.H.T. and M.T. SWITCHGEAR, A.C. and D.C. MOTORS and GENERATORS, BATTERY ELECTRIC VEHICLES and TRUCKS, TRACTION EQUIPMENT, BUS and COACH BODIES**

*BRANCHES: London, Manchester, Leeds, Birmingham, Newcastle, Glasgow, Cardiff, Bath, Belfast, Dublin.*