

1260 watt TRANSPORTABLE BATTERY CHARGING SET



Ref. No. 42L/1 (with Norman engine)
... .. 42L/2 (with Villiers engine)

Dimensions (packed for transportation less charging board) Length 29 in., Width 18 in., Height 20 in.

Weight Approx. 210 lb.

BRIEF DESCRIPTION

The 1260 watt battery charging set is a transportable unit having a maximum output of 36 A. at 35 V. and is used in conjunction with one of two types of switchboard. One of the switchboards has five separate charging circuits whilst the later version has only two.

The Norman-Lyon, Type 300 engine is a horizontally opposed, twin-cylinder four-stroke, side-valve, air-cooled gasoline engine whilst the Villiers, Mk. 25 is a single cylinder engine of the same type. Both engines may be started by hand or electrically.

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