
LUCAS WORKSHOP INSTRUCTIONS

STARTING MOTORS**MODEL M45G****SUPPLEMENTARY INFORMATION TO SECTIONS****B-4 (ISSUE 1) AND B-6 (ISSUE 1)****Performance Data**

The performance figures quoted in these two Sections will be found to differ, although electrically the machines are the same.

The torque developed by a starting motor varies according to the source of current. In Section B-4, the battery used was a fully charged 12-volt unit having a capacity of 105 A.H. at the 10-hour rate. In Section B-6, the battery used was a fully charged 12-volt unit having a capacity of 128 A.H. (not 115, as incorrectly stated) at the 10-hour rate.

On batteries of equivalent capacities, performance figures will be similar, since the voltage drop in each case will be approximately the same, depending only on the state of charge and temperature of the battery.

