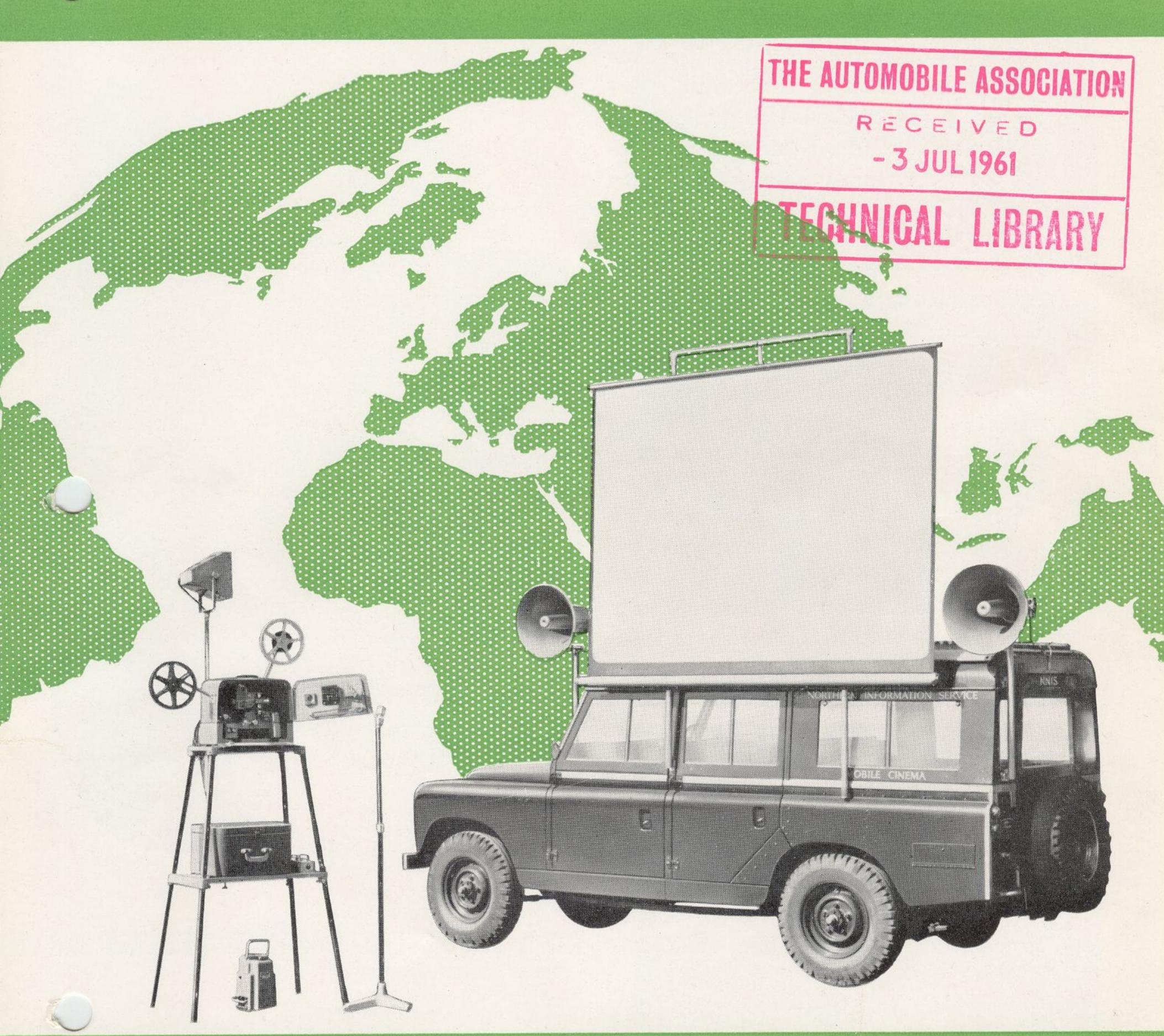
EHIGE BULE



APPROVED BY THE ROVER COMPANY LIMITED



BRITISH FILMS LIMITED

171, SHAFTESBURY AVENUE, LONDON, W.C.2

Telephone: COVent Garden 2211 PBX - Cables: Movitel - Telegrams: Movitel Phone London

A FILMOBILE will reach out and hold an

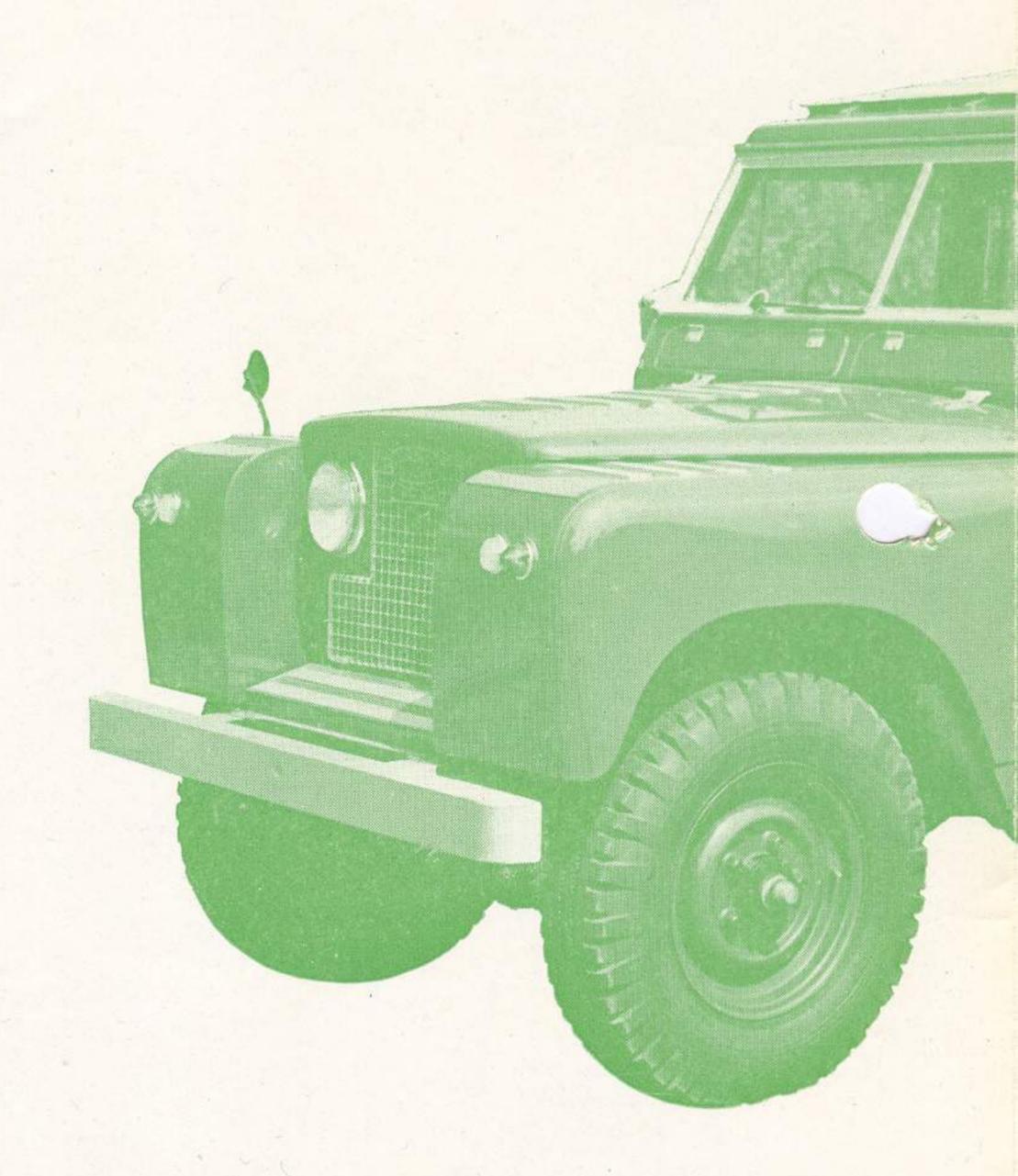
BRITISH FILMS LTD. have specialised in the design and construction of Mobile Film Units for over 30 years. From this unequalled experience backed by continuous research into problems of operation, maintenance and climatic conditions, there has been developed the FILMOBILE.

The FILMOBILE is a robust, fully tropicalised, well equipped and completely self-contained unit for showing films. It has been submitted to the most arduous tests to ensure its reliability and is employed by Government Departments and Commercial undertakings in overseas territories, including Nigeria—Ghana—Kenya—Rhodesia—Egypt—Iraq—Iran—West Indies.

From brackets mounted on the reinforced roof of the vehicle the screen is suspended and secured. Twin loudspeakers are positioned on either side of the screen. The projector is established 50-60 feet from the screen to permit an audience of many hundreds to be seated in an open-air auditorium at night time. An optical/magnetic 16 mm sound film projector makes possible a local language commentary for any film.

The power supply is obtained from an alternator mounted in the vehicle and driven by the power-take-off from the engine.

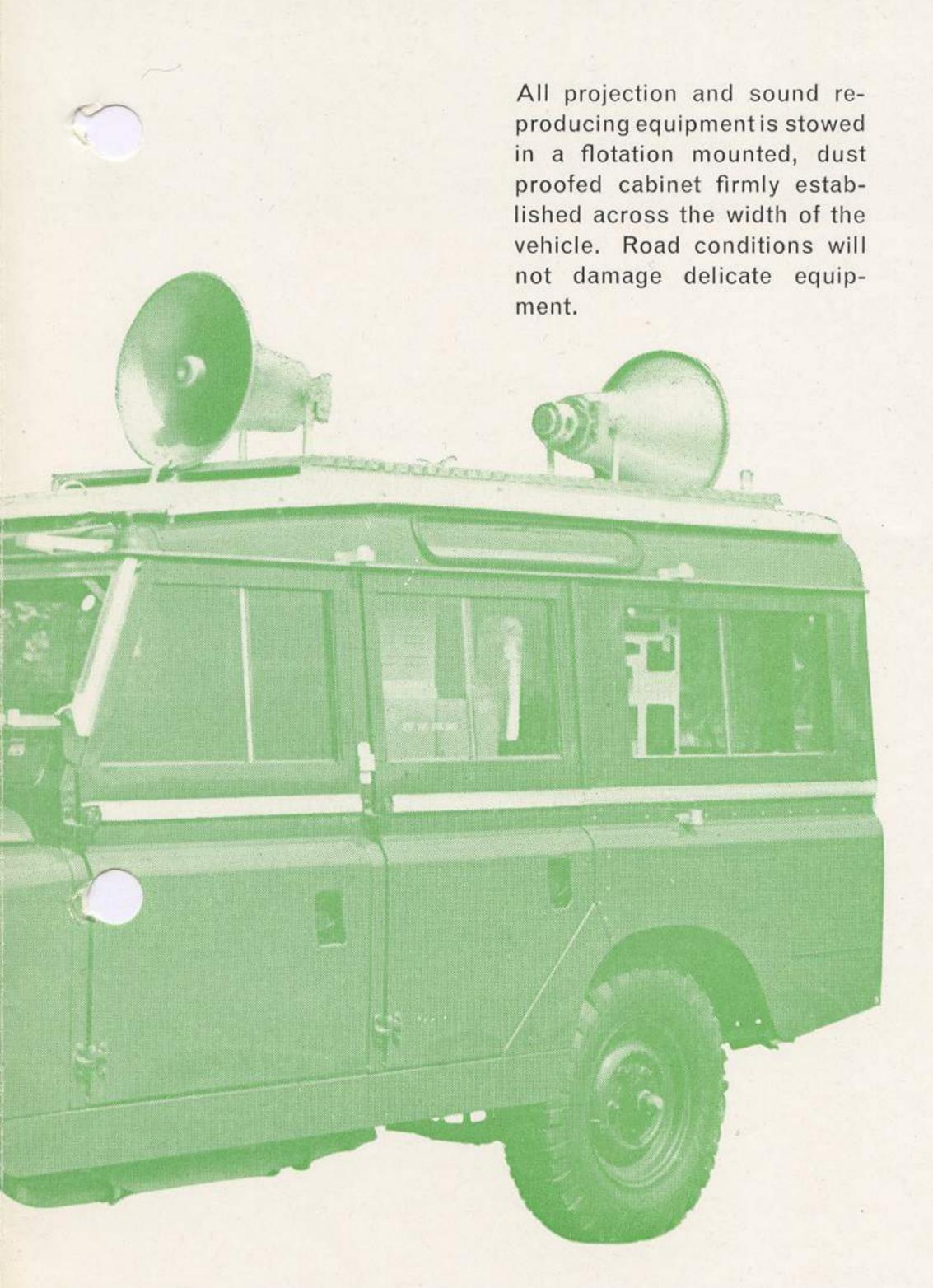
An additional screen can be provided for use of the projection equipment in halls.



World wide service facilities available for vehi

THE RUGGED GO-ANYWHERE FILMOBILE WILL PENETRATE REMOTE AREAS

audience of half a million people a year

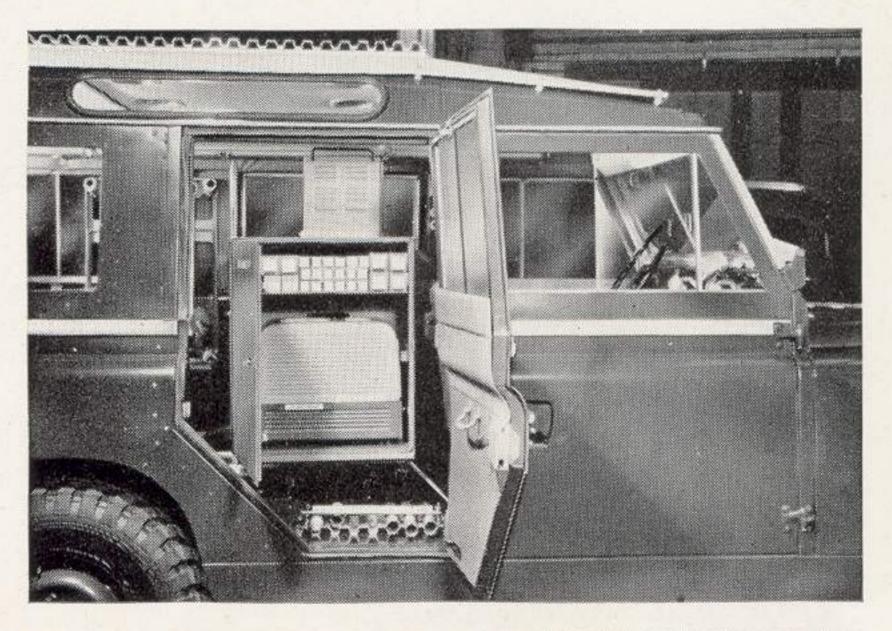


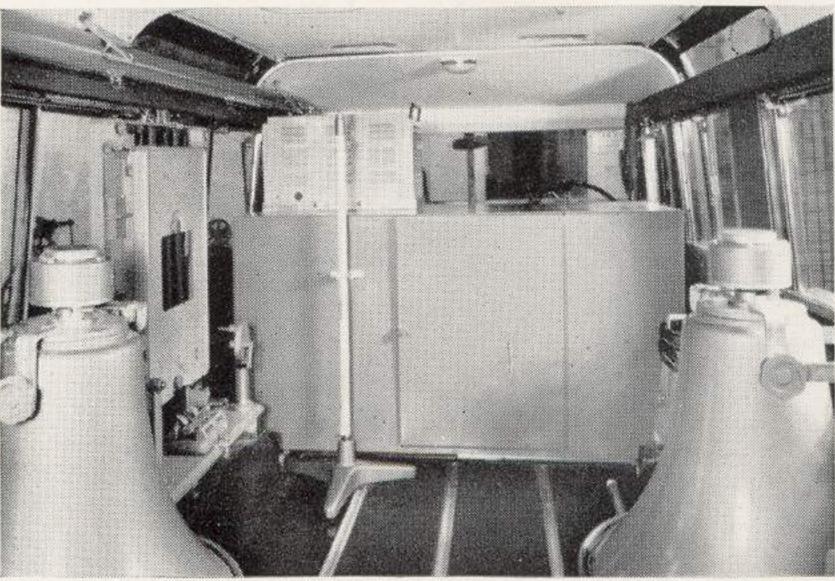
Filmobile with equipment stored, showing loud-speakers for public address whilst mobile.

icle and projection unit

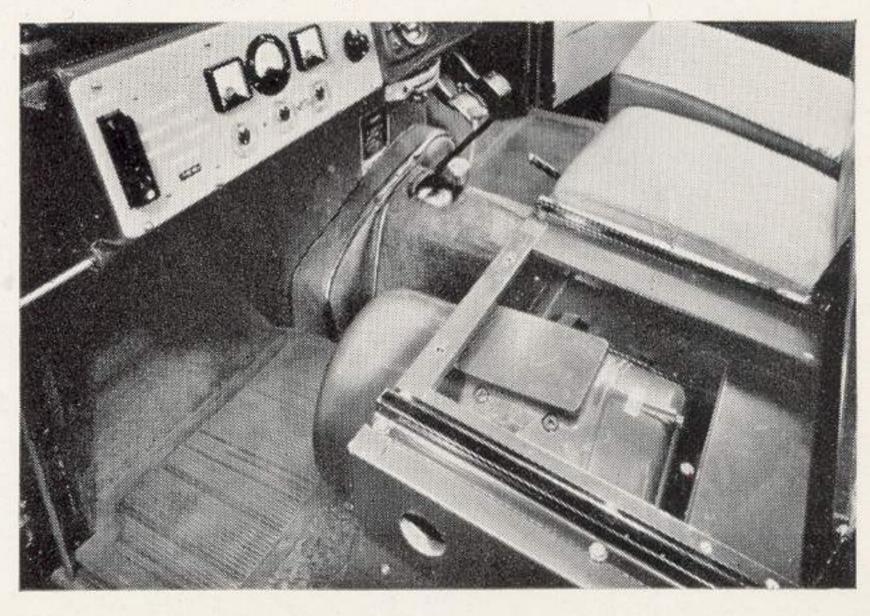
A 3 KVA self-regulating alternator is installed under the passenger seat, and is driven from the centre power take-off. The supply of 230 v. 50 cycles is maintained by an engine speed governor. To prevent overheating, oil cooling equipment is fitted as a complement to the vehicle radiator.

The control panel is mounted on the dashboard, convenient for the operator when engaging the power take-off.





The screen and loudspeakers are firmly secured inside the body for safe transit. There is sufficient room for the transport of additional petrol supplies and ancillary equipment for demonstration purposes. A supply of projector spares is provided and carried on the unit.



WHERE OTHER METHODS OF MASS COMMUNICATION CANNOT BE EFFECTIVE

FILMOBILE Specification

* TYPE FR/640/25A

Landrover 109" W.B. Station Wagon
Fitted with:—
Radio Interference Suppressors
Engine Speed Governor
Water Thermometer and Oil Pressure Gauge
Oil Cooler Equipment
Centre Power Take-Off
Laminated Windscreen Glass

Extra 11 Gallon fuel tank fitted under driver's seat.

Corrugated alloy platform on roof complete with brackets, etc.

Treadplate on forward section complete with grab handle.

Screen and loudspeaker mounting assembly.

3 KVA Alternator, complete with control panel.

Built in cable drum.

Dust proof stowage cabinet and shock proof mounting for projection equipment.

Fitted stowage arrangements for:—
Screen
Loudspeakers
Screen and speaker mounting assembly
Floodlight
Projector stand
Rewinder and splicer
Microphone stand

Bell and Howell 640 optical/magnetic projector, complete with cabinet loudspeaker, 2" and 3" lenses

1.2 KVA transformer

Bellmont projector stand

8' x 6' roll-up screen

Re-entrant all weather loudspeakers

4 speed record player or tape recorder

Rewinder

Splicer

Microphone

Microphone floor stand

Microphone matching unit

Vitavox hand microphone

150w floodlight and stand

25 watt amplifier battery/mains 230v AC

Set of ancillary cables

Distribution box

Projector spares and accessories

25 watt amplifier spares

Miscellaneous spares and accessories

Tools, operating instructions, etc.

* Projection and sound equipment may be modified to meet local requirements.

SHIPPING DETAILS

Weight—Tons 2, Cwt. 0, Qtr. 1, Ibs. 18. Sizes — Length — $14' \ 10\frac{1}{2}''$ Width — $5' \ 6''$ Height — $6' \ 9\frac{1}{2}''$

LAND-ROVER EXTRAS REQUIRED

Radio interference suppressors
Engine speed governor
Water thermometer and oil pressure gauge
Drivers springs all round

Oil cooler equipment Centre power take-off Laminated windscreen glass