



Service Department:

THE ROVER COMPANY LIMITED

By Appointment to
Her Majesty
Queen Elizabeth II



Manufacturers
of Motor Cars and
Land-Rovers

SOLIHULL
WARWICKSHIRE
ENGLAND

LAND-ROVER SERVICE NEWS LETTER No. 36

July 1963

Item 180 SUBJECT: BOTTOM POWER TAKE-OFF UNIT

MODELS: Land-Rover Series II and IIA.

PART NUMBERS: Bottom power take-off complete assembly 1 541354

REMARKS: Kits of a bottom power take-off complete with hydraulic pump are now available from our Parts Department. They comprise all the parts required to fit this Optional Equipment to the Land-Rover and are complete with detailed Fitting Instructions. The bottom power take-off can be used for one of two applications as detailed below:—

- (a) To operate the front winch and therefore release the normal drive position at the rear of the transfer box to enable it to drive a centre power take-off or rear power take-off as required.
- (b) To enable additional hydraulic equipment to be used when a front winch is already fitted to the vehicle.

The bottom power take-off is fitted on the underside of the transfer box and replaces the bottom cover plate of this unit.

The hydraulic pump on centre power take-off cannot be used as a replacement for bottom power take-off pump assembly, owing to the reverse direction of drive.

**Item 181 SUBJECT: LAND-ROVER CONVERSION
BROOM AND WADE MOBILE COMPRESSOR**

REMARKS: To assist those Distributors and Dealers who may be called upon to service Land-Rovers fitted with the Broom and Wade Mobile Compressor we have prepared a leaflet which gives a brief description of the unit and maintenance details applicable to the Compressor.

Copies of the leaflet can be obtained, free of charge, from the Technical Service Department under Part No. 4554. English version only available.

Item 182 SUBJECT: HEATER AND DEMISTER

MODELS: Land-Rover '109' Forward Control, 4 Cylinder.

PART NUMBERS: Heater and demister kit 1 320580

REMARKS: A heater and demister kit, which is complete with fitting instructions, is now available from our Parts Department. It is applicable only to Land-Rover Forward Control, 4 cylinder models.