

**Saves fuel, improves performance,
reduces wear.**



Fairey **LAND ROVER** **OVERDRIVE**

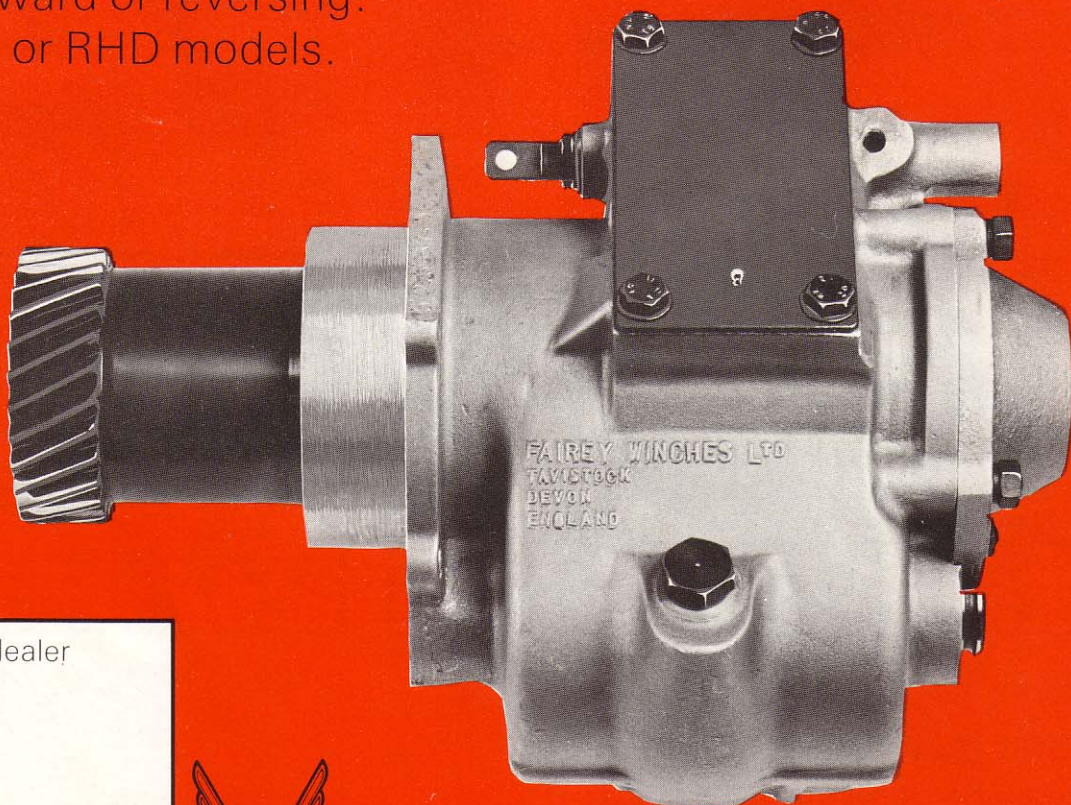
This unit permits changing into overdrive at any speed, in any gear, while driving forward or reversing.
Suitable for LHD or RHD models.



*Tested and approved
by Land Rover Ltd.*



*Awarded the A.A.
Seal of Approval*



Your Fairey Winches dealer



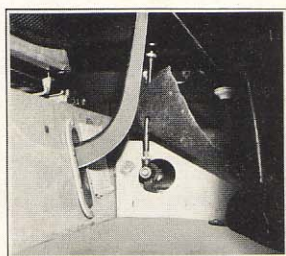
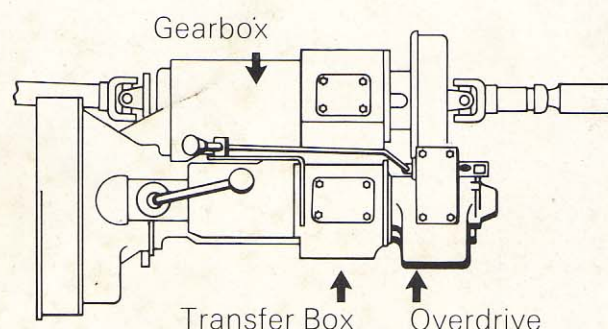
Fairey Winches Limited

ABBAY RISE, WHITCHURCH ROAD, TAVISTOCK, DEVON, PL19 9DR ENGLAND

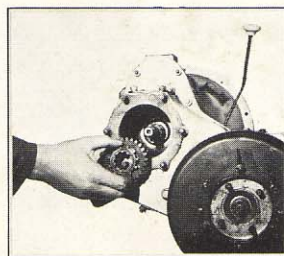
Phone: TAVISTOCK (0822) 4101. TELEX 45324

Engineered exclusively for the Land Rover. Adds an extra dimension to every gear.

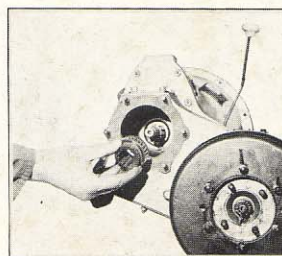
Comes as a kit—fitted
in 2-3 hours



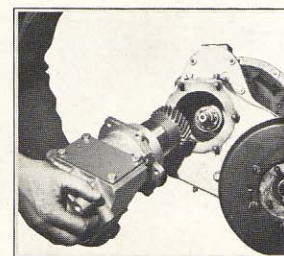
Cut transmission
tunnel for gear lever.



Remove vehicle's
drive gear.



Install overdrive
adaptor gear.



Install overdrive
unit.

IMPROVES PERFORMANCE

Roadspeed increased by 27.8% at the same engine speed.
Increased M.P.G.
Reduces engine and gearbox wear.
Doubles gear selection.
Improves 'gear for job' selection.
Fits all series of Land-Rover, with a standard gearbox.

BUILT FOR SERVICE

Precision built.
Easily fitted in two to three hours.
Full synchromesh gear selection.
Mechanical gear change.
No electrical or hydraulic connections.

Technical information

	High Ratio		Low Ratio	
	Standard Drive	Overdrive	Standard Drive	Overdrive
1st	19·88:1	15·557:1	40·7:1	31·849:1
2nd	12·00:1	9·39:1	24·6:1	19·25:1
3rd	8·05:1	6·29:1	16·5:1	12·912:1
4th	5·4:1	4·255:1	11·1:1	8·686:1
Rev.	21·66:1	16·433:1	44·3:1	34·66:1

M.P.H./K.P.H. Comparison at 1000 r.p.m. in Top Gear				
	88"		109"	
High Ratio	Std. Dr.	O/D	Std. Dr.	O/D
MPH	15	19·2	16·5	21·1
KPH	24	30·8	26·6	34·0
Low Ratio				
MPH	7·2	9·2	8·0	10·2
KPH	11·6	14·8	12·9	16·5

Other products available for your— Land Rover

Manual Free-wheeling Hubs.
Automatic Free-wheeling Hubs.
Winches.