


# CLASSIC DRIVER



## 1956 Land Rover Series 1 - 3 - 107"

107"

Lot sold	<b>USD 12 676 - 14 085</b> GBP 9 000 - 10 000 (listed)	Drive	RHD
Year of manufacture	1956	Condition	Used
Mileage	68 449 mi / 110 158 km	Location	
Gearbox	Manual	Fuel type	Petrol
Chassis number	270600055	Exterior colour	Other
Number of seats	2	Car type	Other
Drivetrain	2wd	Engine number	47102467
Lot number	55310		

### Description

- Genuine UK supplied first registered 8 October 1956
- Original and transferable registration mark
- 2 litre petrol, overdrive gearbox

This is where 'The Best 4x4 by Far' started - a utility vehicle devised in 1947 by the Wilks brothers for use on their farm and inspired by the wartime Jeep. Thanks to its ingenious high/low ratio four-wheel drive system, the resultant 4x4 was possessed of incredible climbing ability in all conditions including battlefields.

This UK supplied Land Rover 107 pick-up was first registered on 8th October 1956 and comes with a host of old tax discs from new. The two-litre petrol engine is believed to be the original unit and is

said to be in "good" condition, as is the bodywork, gearbox and interior trim. A buyer may wish to smarten the "old" paintwork or use the vehicle as is. An invoice on file details recent work to the front and rear brakes and a re-cored radiator. Finished in grey with grey interior, the odometer displays some 68,450 miles and the Swansea V5 indicates the registration RAA 293 is transferable. With the 70th anniversary of production coming up next year interest in the marque is sure to grow and now may well be a wise time to buy.

PLEASE NOTE: All estimates are subject to a buyer's premium of 15% incl. VAT (@ 20%)

## H&H Classics



The Motor House

Lyncastle Road

Warrington

Cheshire

WA4 4SN

United Kingdom

**Phone** +44-1925210035

**Fax** +44-1925269631

**Mobile phone** +44-1925269631

<http://www.handh.co.uk>

---

<https://www.classicdriver.com/en/car/land-rover/series-1-3/1956/493867>

© Classic Driver. All rights reserved.