

Specification (continued)

Jacking System

Type Mechanical, scissors type

Suspension

Type Fully independent; coil springs with co-axial Armstrong hydraulic shock absorbers

Electrical

Polarity Negative earth (ground)

Battery Voltage, 12
Capacity, 60 A/h

Alternator Lucas 17 ACR

Drive Belt Dayco 9.5 x 875LA

Starter Motor Lucas 2M-100, pre-engaged

Windscreen Wiper Motor Lucas 2-speed with overload protection

Radio Radiomobile, Model 1170

Cassette unit Radiomobile, Model 310

Capacities

Fuel 14 Imp. gallons (16.8 U.S. gal.)
(63.6 litres)

Lubricant Engine, including oil filter and oil cooler

10 Imp. pints (12 U.S. pints)
(5.68 litres)

Gearbox, including oil cooler

7 Imp. pints (8.4 U.S. pints)
(4.0 litres)

Coolant

Including header tank and expansion tank
28 Imp. pints (33.6 U.S. pints)
(15.9 litres)

Screen wash

3 Imp. pints (3.5 U.S. pints)
(1.7 litres)

Dimensions

Length overall 13 ft 1 in 3.988 m

Width overall 5 ft 5 in 1.651 m

Height (unladen) 3 ft 9 in 1.143 m

Wheelbase 7 ft 6½ in 2.298 m

Track – Front 4 ft 7 in 1.397 m

Rear 4 ft 8 in 1.422 m

Front Wheel alignment ¼-in toe-in 1.5 mm toe-in

Turning Circle (between kerbs) 31 ft 0 in 9.45 m

Ground Clearance (laden) 5.25 in 1313 cm

Weights

Kerb, with fuel, oil and water 1 ton, 1 cwt, 1105.36 kg
84 lbs

Weight Distribution 40% front, 60% rear