

**WHEELS AND TYRES**

Wheels—Type	...	...	...	...	...	Pressed steel disc
—Size (Saloons)	...	...	...	...	...	12L x 4J or 4½J
(Van)	...	...	...	...	...	12H x 4J
—No. of studs	...	...	...	...	...	4
Tyres —Size and type (Saloon and Coupe)	...	...	...	...	...	Tubeless 5.50 x 12 Dunlop C.41 or Goodyear G.8. (Optional: 155 x 12 Dunlop S.P.41)
(Sport Saloon and Husky)	...	...	...	...	...	Tubeless 155 x 12 Dunlop S.P.41
(Van)	...	...	...	...	...	Tubeless 5.50 x 12 Dunlop Van G.72 nylon or Goodyear 4/6 ply nylon
—Rolling radius	...	...	...	...	...	10.5 in. (26.7 cm)
—Pressures—Front	...	...	...	...	...	18 lb. in. <sup>2</sup> (1.3 kg.cm <sup>2</sup> )
—Pressures—Rear† and spare (Saloons, Coupe and unladen Van)	...	...	...	...	...	30 lb. in. <sup>2</sup> (2.1 kg.cm <sup>2</sup> )
Spare wheel location	...	...	...	...	...	Front luggage compartment
Lifting jack—Type	...	...	...	...	...	Scissors (two alternative heights)
Jacking location (high jack)—Front	...	...	...	...	...	Central (below suspension front pivots)
—Rear	...	...	...	...	...	Pegs at each end of rear crossmember
(low jack)—Front	...	...	...	...	...	Outer end of either wishbone
—Rear	...	...	...	...	...	Pegs on suspension arms
Jacking location (Trolley)—Front	...	...	...	...	...	Central (below suspension front pivot)
—Rear	...	...	...	...	...	Central (below body rear crossmember)

† (Van) Increase rear tyre pressure by 15 lbs. in.<sup>2</sup> (1.1 kg.cm<sup>2</sup>) when fully laden

† (Husky) Increase rear tyre pressures by 6 lbs. in.<sup>2</sup> (0.4 kg. cm<sup>2</sup>) when fully laden

**ELECTRICAL EQUIPMENT****BATTERY**

No. of plates	...	...	...	...	...	7	9
Capacity at 20 hour rate	...	...	...	...	...	30—33	39—40
Voltage	...	...	...	...	...	12	12
Polarity—early cars	...	...	...	...	...	Positive earth	
—later cars	...	...	...	...	...	Negative earth	

**GENERATOR**

Type	...	...	...	...	...	C.40-1 or C.40L, shunt wound, two-pole, two-brush
Maximum output (cold)	...	...	...	...	...	22 amp (C.40-1) or 25 amp. (C.40L) @ 13.5 volts and load of .49 ohms (C.40-1) or 0.54 ohms (C.40L)
Cutting-in speed (cold)	...	...	...	...	...	1350 r.p.m. (max.) @ 13.0 volts
Field resistance	...	...	...	...	...	5.9 ohms
Minimum length of brushes	...	...	...	...	...	¼ in. (6.4 mm.)
Brush spring tension	...	...	...	...	...	30 oz. (.85 kg.) with new brushes; 15 oz. (.42 kg.) min. with brushes worn to ¼ in. (6.4 mm.)
Control box type	...	...	...	...	...	RB.340, current/voltage regulator