Suspension	
Front	Patented leading arm suspension controlled by heavy duty coil spring and hydraulic damper unit
Rear	Taper leaf spring damper assisted with anti-roll bar
Steering	
Type	Worm and peg
Turning cycle	8·23m (27·0ft)
Chassis data	
Type	Box section with tubular cross members
Wheelbase	2159mm (85·0in)
Track	1244·6mm (49·0in)
Ground clearance	127mm (5in)

Exterior dimensions	**Saloon**	**Van**
Overall length	3327·4mm (131·0in)	3327·4mm (131·0in)
Overall width	1422·4mm (56·0in)	1422·4mm (56·0in)
Overall height	1371·6mm (54·0in)	1371·6mm (54·0in)
Loading height	990·6mm (39·0in) (ground to tailgate sill)	533·4mm (21·0in) (ground to van floor)
Load with – maximum	1028·7mm (40·5in) (width at tailgate sill)	850·9mm (33·5in) (rear door aperture)
Load height – maximum aperture	457·2mm (19·0in) (tailgate aperture height)	762·0mm (30·0in) (rear door aperture)
Load height – maximum inside vehicle	863·6mm (34in)	889·0mm (35in)
Length behind rear seat	584·2mm (23in) (up to spare wheel)	693·1mm (26·5in)
Length with rear seat folded	1079·5mm (42·5in) (up to spare wheel)	1168·4mm (46·0in)
Length of floor patform	—	1219·2mm (49·0in)
Load floor width behind rear seat	965·2mm (38·0in)	965·2mm (38·0in)

Load capacities and weight	
Saloon – capacities of boot area, rear seat up, spare wheel in position below tonneau cover	0·2306cu m (8·5cu ft)
Saloon – capacity of rear compartment with rear seat folded, spare wheel in position, up to roof level	0·849cu m (30·0cu ft)
Van – total capacity of rear area, with spare wheel in position, and the front passenger area	1·416cu m (50·0cu ft)
Van – capacity of complete rear compartment, with spare wheel in position	1·132cu m (40cu ft)
Kerb weight	
Saloon	426·37kg (940lbs)
Van	426·37kg (940lbs)
Gross recommended vehicle weight	793·78kg (1750lbs)
Capacities	
Engine (inc. filter)	3·13 litres (5·50 pints)
Gearbox	0·64 litres (1·125 pints)
Rear axle	1·28 litres (2·25 pints)
Steering box	0·19 litres (0·33 pints)
Cooling system, inc. heater	2·84 litres (5 pints)
Fuel tank	27·27 litres (6 gallons)
Tyres	
Type	Crossply (tubeless)
Size – Standard	5·20 x 10
Optional	5·90 x 10