SPECIFICATIONS

DIMENSIONS AND WEIGHTS

	142	144	145
Length	4630 mm (182.2″)	4630 mm (182.2″)	4630 mm (182.2″)
Width	1705 mm (67″)	1705 mm (67″)	1705 mm (67″)
Height	1442 mm (56.8″)	1442 mm (56.8″)	1455 mm (57.3″)
Wheelbase	2620 mm (103.3″)	2620 mm (103.3″)	2620 mm (103.3″)
Ground clearance, empty	210 mm (8.3″)	210 mm (8.3″)	210 mm (8.3″)
with 2 persons	180 mm (7.0″)	180 mm (7.0″)	180 mm (7.0″)
Track, front	1350 mm (53.6″)	1350 mm (53.6″)	1350 mm (53.6″)
rear	1350 mm (53.6″)	1350 mm (53.6″)	1350 mm (53.6″)
Turning circle	9.6 m (31 ft. 6 in.)	9.6 m (31 ft. 6 in.)	9.6 m (31 ft. 6 in.)
Curb weight, de Luxe	1190 kp (2620 lb)	1210 kp (2665 lb)	1275 kp (2805 lb)
Grand Luxe	1220 kg (2685 lb)	1245 kp (2740 lb)	1295 kp (2850 lb)

LUBRICATION

ENGINE

Lubricant	Engine oil for Service SD, SE and CC (MS)
viscosity, summer (above —12°C = +10°F)	Multigrade Oil SAE 20 W—40 or 20 W—50
winter (below —12°C = +10°F)	Multigrade Oil SAE 10 W—30
continuous temp. below —18°C = 0°F	Multigrade Oil SAE 5W—20
Oil capacity, including oil filter	3.75 dm^3 (6.6 Imp. pints = 7.9 US pints)
excluding oil filter	3.25 dm^3 (5.7 Imp. pints = 6.9 US pints)

GEARBOX (WITHOUT OVERDRIVE)

Lubricant, type	Gear oil
viscosity	SAE 80
Alternative lubricant, type	Engine oil
viscosity, all year round	SAE 30
Oil capacity	0.75 dm^3 (1.36 Imp. pints = 1.56 US pints)

GEARBOX WITH OVERDRIVE

Lubricant, type	Engine oil
viscosity, all year round	SAE 30
alternative	Multigrade oil SAE 20 W—40
Oil capacity	1.6 dm^3 (2.8 Imp. pints = 3.4 US pints)

AUTOMATIC TRANSMISSION

Lubricant	Automatic Transmission Fluid, Type F
Oil capacity	6.4 dm^3 (11.3 Imp. pints = 13.5 US pints)

FINAL DRIVE

Lubricant, type, without limited slip	Oil acc. to MIL-L-2105 B
with limited slip	Oil acc. to MIL-L-2105 B provided with additive for limited slip
viscosity	SAE 90
Oil capacity	1.3 dm^3 (2.3 Imp. pints = 2.7 US pints)

MECHANICAL STEERING GEAR

Lubricant, type	Hypoid oil
viscosity	SAE 80
Oil capacity	0.25 dm^3 (0.4 Imp. pint = 0.5 US pint)

POWER STEERING

Lubricant, type	Automatic Transmission Fluid, Type A or Dexron
Oil capacity	1.2 dm^3 (2.1 Imp. pints = 2.5 US pints)