

Front axle

Type Spiral bevel, enclosed constant velocity joints, fully floating shafts, 32° angularity of universal joint on full lock
 Ratio 3.54:1

Propeller shafts

Type, front and rear Tubular 51 mm dia.
 Universal joints Open type Hookes O3EHD

STEERING**Power steering box**

Make/type Adwest Varamatic - worm and roller box
 Ratio Variable: straight ahead 19.3:1 on lock 14.3:1
 Steering wheel turns, lock-to-lock 3.375

Steering pump

Make/type Hobourn-Eaton series 500

Steering geometry

Steering wheel diameter 412 mm (16.22 in)
 Toe-out measurement 0 to 2 mm toe out *← Divergência*
 Toe-out included angle 0° to 0° 20'
 Camber angle 0° *
 Castor angle 3° *
 Swivel pin inclination static 7° *
 * Check with vehicle on level ground, in unladen condition and five gallons of fuel. Rock the front of the vehicle up and down to allow it to take up a normal static position.

Turning circle between kerbs**90 models:**

265/75 x 16 tyres 12,65 m (41.5 ft)
 All other tyres 11,70 m (38.4 ft)

110 models:

750 x 16 tyres 13,41 m (44 ft)

130 models:

750 x 16 tyres 15,24 m (50 ft)