

TOYOTA - 4CBTYK4 - 2008

	Manufacturer: TOYOTA
	Type: 4CBTYK4
	Year of manufacturing: 2008
	Parameters: maximum towing capacity 4000 kg (4 t)

Description:

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- total transport length (with towbar) 1645 mm
- transport length (without towbar) 1540 mm
- transport width 0.77 x 1.38 m
- transport height 1240 mm (with protective frame 1450 mm)
- wheelbase 1140 mm
- ground clearance (center) 80 mm
- operating platform height (floor height) 200 mm
- towbar height 305 mm
- total weight (with standard battery) 730 kg
- net weight (without battery) 360 kg
- drive motor 2.3 kW brushless alternating current (AC) motor
- control type Transistor inverter
- nominal voltage 48V
- standard battery capacity 48 V / 220 Ah
- battery weight 370 kg
- maximum towing capacity 4000 kg (4 t)
- maximum drawbar pull 4000 N
- travel speed (unloaded) 13 km/h
- travel speed (with maximum 4 t load) 8 km/h
- gradeability (unloaded / loaded) 14% / 7%
- external turning radius 1600 mm (1.6 m)
- number of wheels 1 front (steered), 2 rear (driven)
- front tire size 3.50-5-6PR
- rear tire size 4.00-8-6PR
- service brake hydraulic foot brake
- parking brake mechanical hand brake
- OPS (Operator Presence System) presence detection system that disables towing if the operator is not in the designated position
- ergonomic backrest with padded backrest and non-slip floor plate for all-day use for comfort
- compact design narrow frame construction ideal for maneuvering in narrow aisles