

# TOMCAR®

## TM2



Model featured includes optional windshield kit and canopy.



**Engines:** ..... Gasoline 1000cc, Fuel Injected, 4 Cylinder, Liquid Cooled  
Diesel 1400cc, Naturally Aspirated, 4 Cylinder, Liquid Cooled

**Transmission:**..... Automatic 'V' Belt CVT, Rear Wheel Drive  
Final Drive: Oil Bathed Double Chains  
High - Low - Reverse Transfer Case  
Mechanically Integrated Differential Lock

**Fuel Tanks:** ..... One 7 Gallon Standard

**Suspension:** ..... 4 Wheel Independent Suspension  
Front: ..... Heavy Duty Double Wishbone; 13.5 in. (34.3cm) Travel  
Rear: ..... Heavy Duty Trailing Arm; 13.0 in. (33.0cm) Travel  
Dual-Coil, Infinitely Adjustable Hydraulic Shocks  
15 in. (37.8cm) Ground Clearance

**Steering:** ..... Re-buildable Rack and Pinion

**Wheels:** ..... 6 ply Front, 10 ply Rear on Aluminum Rims

**Brakes:** ..... Dual Master Cylinder, Power Assisted Disc Brakes

**Electrical:** ..... 12V 500 CCA Battery  
65A / 70A Alternator (Diesel / Gasoline)  
Horn, 12V Power Socket , Halogen Headlights  
Tail, Turn and Brake Lights

**Safety:** ..... Fully Welded Steel Frame, Tilt Steering  
Adjustable Bucket Seats, Head Rest  
4 Point Safety Harness

**Instruments:**..... Speedometer, Odometer, Voltmeter, Fuel, Temperature

**Warnings:**..... Low Oil Pressure, Turn Signal, High/Low Beam  
Check Engine (Gasoline)

**Length:** ..... 113 in. (2.86m)  
**Width:** ..... 70 in. (1.78m)  
**Height:** ..... 67 in. (1.69m)  
**Wheel Base:** ..... 81 in. (2.05m)  
**Cargo Box:** ..... 48 in. x 26 in. (1.22m x 0.66m)  
**Payload:** ..... 400 lbs. (182kg)  
**Dry Weight:** ..... 1,526 lbs. (692kg)  
**Towing Load:** ..... 1,397 lbs. (635kg)

## 201% SPECIFICATIONS

# TOMCAR®

## TM4



Model featured includes optional windshield kit and canopy.



**Engines:** ..... Gasoline 1000cc, Fuel Injected, 4 Cylinder, Liquid Cooled  
Diesel 1400cc, Naturally Aspirated, 4 Cylinder, Liquid Cooled

**Transmission:** ..... Automatic 'V' Belt CVT, Rear Wheel Drive  
Final Drive: Oil Bathed Double Chains  
High - Low - Reverse Transfer Case  
Mechanically Integrated Differential Lock

**Fuel Tanks:** ..... One 7 Gallon Standard

**Suspension:** ..... 4 Wheel Independent Suspension  
Front: ..... Heavy Duty Double Wishbone; 13.5 in. (34.3cm) Travel  
Rear: ..... Heavy Duty Trailing Arm; 13.0 in. (33.0cm) Travel  
Dual-Coil, Infinitely Adjustable Hydraulic Shocks  
15 in. (37.8cm) Ground Clearance

**Steering:** ..... Re-buildable Rack and Pinion

**Wheels:** ..... 6 ply Front, 10 ply Rear on Aluminum Rims

**Brakes:** ..... Dual Master Cylinder, Power Assisted Disc Brakes

**Electrical:** ..... 12V 500 CCA Battery  
65A / 70A Alternator (Diesel / Gasoline)  
Horn, 12V Power Socket, Halogen Headlights  
Tail, Turn and Brake Lights

**Safety:** ..... Fully Welded Steel Frame, Tilt Steering  
Adjustable Bucket Seats, Head Rest  
4 Point Safety Harness

**Instruments:** ..... Speedometer, Odometer, Voltmeter, Fuel, Temperature

**Warnings:** ..... Low Oil Pressure, Turn Signal, High/Low Beam  
Check Engine (Gasoline)

**Length:** ..... 146 in. (3.72m)  
**Width:** ..... 70 in. (1.78m)  
**Height:** ..... 67 in. (1.69m)  
**Wheel Base:** ..... 115 in. (2.91m)  
**Cargo Box:** ..... 48 in. x 26 in. (1.22m x 0.66m)  
**Payload:** ..... 400 lbs. (182kg)  
**Dry Weight:** ..... 1,817 lbs. (826kg)  
**Towing Load:** ..... 1,757 lbs. (797kg)

## 201% SPECIFICATIONS

# TOMCAR®

## TM5



Model featured includes optional windshield kit and canopy.



**Engines:**..... Gasoline 1.0 ltr., Fuel Injected, 4 Cylinder, Liquid Cooled  
Diesel 1.4 ltr., Naturally Aspirated, 4 Cylinder, Liquid Cooled

**Transmission:**..... Automatic 'V' Belt CVT, Rear Wheel Drive  
Final Drive: Oil Bathed Double Chains  
High - Low - Reverse Transfer Case  
Mechanically Integrated Differential Lock

**Fuel Tanks:**..... One 7 Gallon Standard

**Suspension:**..... 4 Wheel Independent Suspension  
Front: ..... Heavy Duty Double Wishbone; 13.5 in. (34.3cm) Travel  
Rear: ..... Heavy Duty Trailing Arm; 13.0 in. (33.0cm) Travel  
Dual-Coil, Infinitely Adjustable Hydraulic Shocks  
Pneumatic Load Compensators  
15 in. (37.8cm) Ground Clearance

**Steering:**..... Re-buildable Rack and Pinion

**Wheels:**..... 6 ply Front, 10 ply Rear on Aluminum Rims

**Brakes:**..... Dual Master Cylinder, Power Assisted Disc Brakes

**Electrical:**..... 12V 500 CCA Battery  
65A / 70A Alternator (Diesel / Gasoline)  
Horn, 12V Power Socket, Halogen Headlights  
Tail, Turn and Brake Lights

**Safety:**..... Fully Welded Steel Frame, Tilt Steering  
Adjustable Bucket Seats, Head Rest  
4 Point Safety Harness

**Instruments:**..... Speedometer, Odometer, Voltmeter, Fuel, Temperature

**Warnings:**..... Low Oil Pressure, Turn Signal, High/Low Beam  
Check Engine (Gasoline)

**Length:**..... 135 in. (3.41m)  
**Width:**..... 70 in. (1.78m)  
**Height:**..... 67 in. (1.69m)  
**Wheel Base:**..... 101 in. (2.56m)  
**Cargo Box:**..... 66 in. x 52 in. (1.68m x 1.32m)  
**Payload:**... 1,000 lbs. (454kg) w/ gasoline engine  
1,200 lbs. (544kg) w/ diesel engine  
**Dry Weight:**..... 1,796 lbs. (815kg)  
**Towing Load:**..... 1,894 lbs. (861kg)

## 2011 SPECIFICATIONS