



TARA ELECTRIC VEHICLES

TARA

ROADSTER 2+2

DIMENSION: 117X55.5X80 INCH



LITHIUM
BATTERY

MODEL: L48160

POWER



6.3KW Motor
with EM Brake



400A
AC Controller



25A
Charger



Double
A-arm



DIMENSIONS

- External Dimension: 117X55.5 (Rearview mirror) x80 in
- Wheelbase: 64.8 in
- Front Wheel Tread: 35 in
- Rear Wheel Tread: 39.2 in
- Braking Distance: ≤ 9.8 ft
- Min Turning Radius: ≤ 9.2 ft
- Curb Weight: 904 lbs
- Max Total Mass: 1565 lbs
- Tire: 14" aluminum wheel 215/45R14

SPECIFICATION

- Seating Capacity: four pass
- Body: easy-to-remove body
- System Voltage: 48 V
- Motor Power: 6.3 KW with EM brake
- Charging Time: 3-5 h
- Controller: 400 A
- Maximum Gradability (Full Load): 25%
- Suspension:
Front: double wishbone independent suspension
Rear: leaf spring suspension

STANDARD COLOR MATCHING



* Color discrepancies may occur in the images due to differences in lighting, display settings, and printing. Please refer to the actual products for accurate color representation.



MULTI-FUNCTIONAL DASHBOARD



CONTACT US



taraelectricvehicles.com
909-590-4922
info@taraelectricvehicles.com



TARA ELECTRIC VEHICLES
TARA Series Roadster 2+2 Sell Sheet v1.2 Oct. 14, 2025