

# 1/10 Enzo Ferrari



Category:

Tamiya 1/10 Touring Cars

Product Name:

1/10 Enzo Ferrari

Product Movie URL:

Product Description:

The Tamiya Enzo Ferrari is a 1/10th scale RC car based around the popular TT-01 chassis. The longitudinally placed motor allows reliable power transmission through a shaft-driven 4WD transmission. Mechanism and battery are loaded in the bathtub chassis in a flat position for greater stability. Low center of gravity and 4-wheel double wishbone suspension insure top control of this radio control car. Many separately available option parts can be mounted on the Enzo Ferrari TT-01 chassis such as full ball bearings and CVA Mini Shock Unit Cylinder. These parts will enhance the performance of your R/C car. Try your own original setting. Electric Kits Require:(unless stated differently above)Radio: 2-Channel with servo(s) Battery: 6-cell flat with standard Tamiya connector Charger: AC/DC timed or peak for 6-cell battery Paint: PS for Polycarbonate/TS for ABS Misc. Items: Building equipment Manufacturer: Tamiya Model: 58302 Enzo Ferrari Scale: 1/10

Product Specification:

Tamiya Enzo Ferrari Specifications Total length: 457mm Total width: 202mm Total height: 110mm Total width: 202mm Clearance: 9mm Weight Fully-Equipped: 1,490g (Measurement includes TP-S3003 servo, CPR Unit and RC2400SP Battery with RS-540 motor) Wheelbase: 257mm Tread F/R: 159/157mm Chassis Shape: Bathtub Steering Tie Rod: 3 part Suspension: Front and Rear Double Wishbone Caster Angle-F/R: 2deg/0deg Camber Angle-F/R: 1deg/1deg Toe Angle-F/R: 0deg/0deg Damper: F/R Friction Damper Transmission Type: Longitudinally placed motor with Shaft-Driven 4WD Gear Ratio: 8.35:1 (standard in the kit) Diff. gear system: F/R 3-Bevel Diff Speed Controller: Electronic Speed Controller (CPR Unit) Tire Width: F/R both 27mm Tire Diameter: F/R both 65mm Tread Pattern: F/R Racing

Radial Type Type 540 motor included

Retail Price:

89.99

Our Price:

69.99

Saving:

22.22%