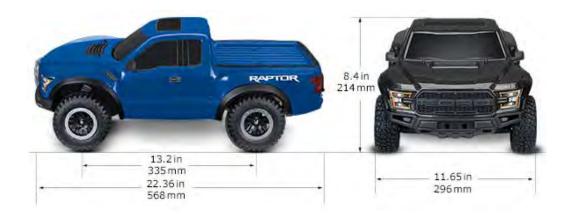


RAPTOR 1/10 SCALE 2WD REPLICA MODEL

SPECS



FORD F-150 RAPTOR (#58094-1) SPECS

Length 22.36 inches (568mm)

Front Track 11.65 inches (296mm)

Rear Track 11.65 inches (296mm)

Weight 76.2oz (2.16kg)

Height (overall) 8.425 inches (214mm)

Wheelbase 13.2 inches (335mm)

Front Shock Length Long

Rear Shock Length XXLong

Front Tires Scale All-Terrain; 2.2"

Rear Tires Scale All-Terrain; 2.2"

Front Wheels 2.2" Satin-Finish "beadlock" with black split-spoke center

Rear Wheels 2.2" Satin-Finish "beadlock" with black split-spoke center

Speed Control Type Waterproof XL-5 ESC

Motor (electric) Titan® 12T 550 (12-turn)

Gear Ratio (internal) 2.72 (final drive: 12.58)

Differential Type Steel Composite Planetary

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Gear Pitch 48-Pitch

Transmission Metal Gear Magnum 272™

Steering Bellcrank

Chassis Type Modified Tub

Chassis Material Composite Nylon

Center Ground

Clearance 3.5 inches (89mm)

Top Speed 30+mph*

Skill Level 1

Radio System TQ™ 2.4GHz (2-channel)

Included Charger Traxxas 4-amp DC Peak Detecting Fast Charger

Included Batteries Traxxas Power Cell NiMH Battery with iD™

Required Batteries 4 "AA" (transmitter)



XL-5 (WATERPROOF) ESC SPECIFICATIONS

Input voltage: 4-7 Cells NiMH, 2-Cell (2S) LiPo

Case Size: 1.23"W x 2.18"D x 0.61" H

Weight: 2.44 Ounce

Motor Limit: 15-turns** (540 Size)

12-turns** (550 Size)

On Resistance Forward: 0.007 Ohms

On Resistance Reverse: 0.014 Ohms

Peak Current - Forward: 100A

Peak Current - Reverse: 60A

Braking Current: 60A

Continuous Current: 14A

BEC Voltage: 6.0 VDC

BEC Current: 1A

Power Wire: 14 Gauge / 5"

Input Harness Wire: 26 Gauge / 9"

Transistor Type: MOSFET

PWM Frequency: 1600 Hz

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Thermal Protection: Thermal shutdown

Low Voltage Detection: 2-Stage indicators, switchable (on and off)

Sport Mode:

Race Mode:

100% FWD, 100% brakes, 100% REV

Profile selection:

100% FWD, 100% brakes, no REV

Training Mode:*

50% FWD, 100% brakes, 50% REV

Single-button setup: Yes, Traxxas EZ-Set®

For full details, click here.

*Patented **Properly geared



MODEL 58094-1: Fully-assembled, Ready-To-Race®, with TQ™ 2.4GHz radio, 4-amp DC Peak Detecting Fast Charger, Waterproof Electronics with XL-5 Electronic Speed Control and ProGraphix® painted body.

st With 7-cell battery and included optional 23-tooth pinion gear.



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