

HSP 94155 1:10 4WD Double Speed Short Course Racing Car Methanol Fuel Powered RC Car (No need to assemble)

Description

Features:

The package includes frame, shell, methanol engine, 2.4g remote control, etc. Fill up the car and you can play.

Ratio: 1:10. Car size: 460 x 250 x 160mm. Wheelbase: 275mm. Diameter of front / rear wheel: 87mm.

Width of front/rear wheel: 40mm.

Ground Clearance: 26mm.

Gear ratio: 1:5.84 / 1:8.58.

Gearbox: high and low gear double-tooth double-speed system.

Remote control system: 2.4g remote control.

Speed: 60-80 km/h.

Engine: 2.95cc Level 18 methanol engine.

Fuel tank capacity: 75CC.

Operation time: 15 minutes or so (You can refuel the car on the way and be continue to play).

Fuel requirements: 10%-30% model methanol oil for vehicle use

High Quality: Large engine cylinder has good heat dissipation performance.

Front and rear high-performance anti-collision design.

Large capacity equipment box.

Strong exhaust pipe.

Anodized high quality 6061/T6 aluminum base plate.

75CC extra capacity leakage-proof tank.

High performance tires for rally car.
High quality hydraulic shock absorber and crash bar.

Specifications:

- .Color:Car Shell Color Random
- .Material: Plastic + Metal
- .Product Size: 46 x 25 x 16cm
- .Product Weight: 2500g
- .Package Dimensions: 60.5 x 34 x 23.2cm
- .Package Weight: 3500g
- .Packing: Graphic Carton

Package Content:

- 1*CAR
- 1*Remote Control
- 1*User Manuel





RTR /

Model

Product details

1/10th Scale Professional-1/10th Scale Nitro Power Advanced Short Course Truck(NO.:94155)

READY TO RUN

Aluminum 6061 Chassis/Shock Tower Oil filled adjustable shock absorber

High quality main gear/differential gear.

Compact front bumper provides protection against impacts.

ENGINE

Methanol fuel



1/10th Scale Nitro Power Advanced Short Course Truck



