The Mini 4WD **Basic Tune-Up Set**



Rear Bumper

A great first step in upgrading your chassis



Are you a new driver looking to power up your Mini 4WD machine? Then the Mini 4WD Basic Tune-Up Set is for you!

Use this set as a base upon which to upgrade your machine's basic functions.



Mini 4WD Basic Tune-Up Set (Item 15435)

The set contains a variety of grade-up parts and is compatible with MS, Super-II, Super XX Chassis machines and more.



Basic Tune-Up Parts

cornering!

FRP Rear Multi Roller Setting Stay The lightweight and tough FRP plate's wider

roller attachment positions help improve your

[After installation]

How does it look on the MS chassis?

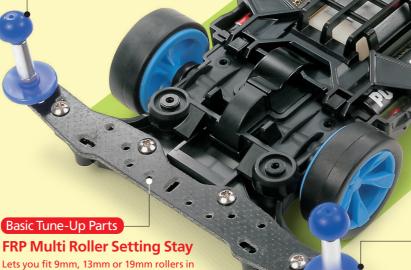
Take care to install everything properly, and you'll have an improved machine. With tough front and rear sections, it'll be sure to last a lot of races!



Stabilizer Ball Cap

When cornering, this handy stabilizer pole touches the fence to help prevent your machine from flipping

wide positions, and keeps its shape even if it takes a hard impact during cornering.



Basic Tune-Up Parts

19mm Low-Friction Plastic Roller

Fitting 19mm-diameter rollers in this wide attachment position will keep the machine running smoothly and surely around the course.

Basic Tune-Up Parts **Mass Damper**

Helps to absorb bounces when your machine lands after a jump, allowing you to pick up vital speed!

Basic Tune-Up Parts

13mm Low-Friction Plastic Roller

Rotates smoothly thanks to the special material, giving you silky cornering.



For those who want to go

Upgrading the motor and using metal bearings give your machine even greater speed!

Atomic-Tuned Motor PRO

(Item 15351)

Balances power and speed. It's suited to a range of tracks! *Pinion gears included!

Hex Hole Ball Bearing

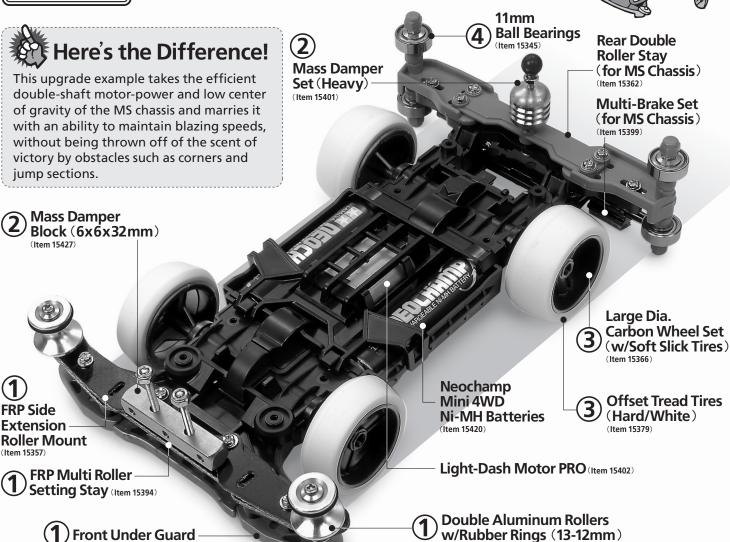
Set (4pcs.) (Item 15287)

Lowers friction loss to use your motor's power better. And that means more speed!

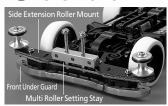
In pursuit of victory: power up your machine!

FOR INTERMEDIATE DRIVERS

Do you need a little extra performance to get you over the finish line first? This example shows you how to further upgrade an MS chassis machine.

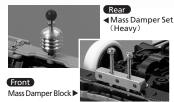


Toughen up the front



Pair the Multi-Roller Setting Stay and Side Extension Roller Mount for a reinforced front, which ensure that the car keeps its speed through corners. The under guard helps return your machine to the track if it climbs the course wall.

Keep your machine on the track



Front and rear mass dampers will stop your machine from losing time by bouncing off of the track when it lands after a jump. When the wheels are in contact with the track the machine can pick up speed, and these mass dampers make sure that happens.

Offset tread tires will revolutionize your drive



These hard-type offset tires experience little friction and let your car zoom through corners. Fitting the tires as shown in the picture gives you more zip when cornering. Change the attachment direction if you need more secure handling.

Brake & roller = improved stability



The rear double roller stay allows you to fit 2 rollers to combat vertical movement in corners and make sure your machine doesn't lose vital seconds. On the other hand, the brake decreases the chance of your vehicle flying off of the course on slopes.

