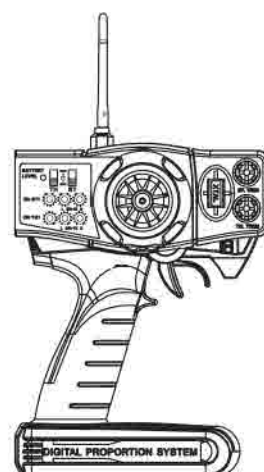
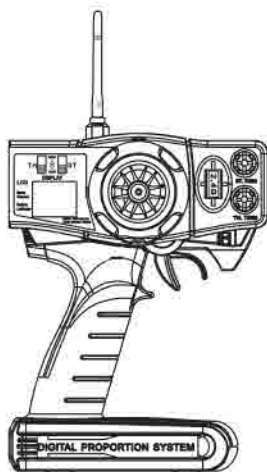
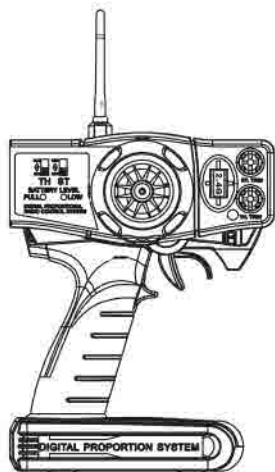
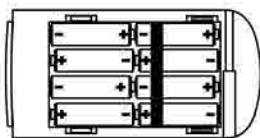
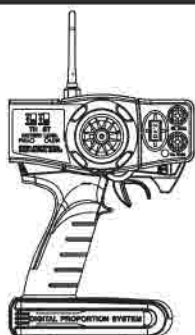


2.4GHz INSTRUCTION MANUAL



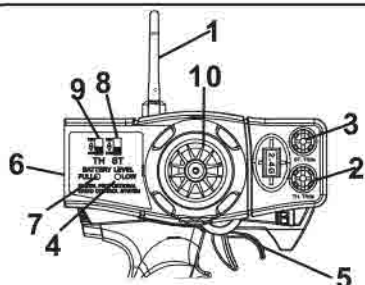
Install the batteries to the transmitter



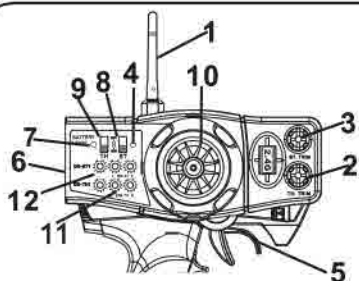
- (1) Remove the battery cover from the transmitter by sliding it in the direction of the arrow in the figure.
- (2) Remove the used batteries.
- (3) Load the new AA size batteries. Pay very close attention to the polarity markings and reinsert accordingly.
- (4) Slide the battery cover back onto the case.

While the power indicator blinks or you hear beep from the buzzer, it shows weak power and you need to replace with fresh battery.

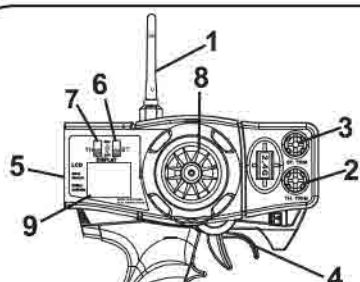
Function Switches



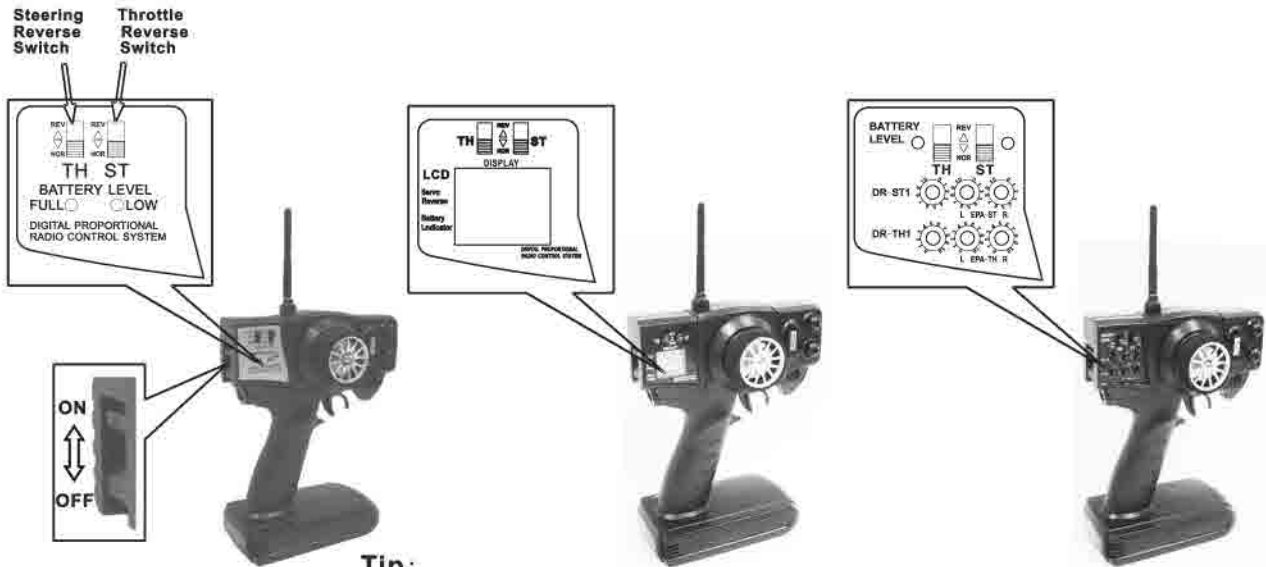
- | | |
|----------------------|----------------------------|
| 1. Antenna | 6. Power Switch |
| 2. Throttle Trim | 7. Working Indicator |
| 3. Steering Trim | 8. Steering Reverse Switch |
| 4. Working Indicator | 9. Throttle Reverse Switch |
| 5. Throttle Trigger | 10. Steering Wheel |



- | | |
|----------------------------|----------------------------|
| 1. Antenna | 2. Throttle Trim |
| 3. Steering Trim | 4. Working Indicator |
| 5. Throttle Trigger | 6. Power Switch |
| 7. Working Indicator | 8. Steering Reverse Switch |
| 9. Throttle Reverse Switch | 10. Steering Wheel |
| 11. DR-TH1 | 12. DR-ST1 |



- | | |
|---------------------|----------------------------|
| 1. Antenna | 5. Power Switch |
| 2. Throttle Trim | 6. Steering Reverse Switch |
| 3. Steering Trim | 7. Throttle Reverse Switch |
| 4. Throttle Trigger | 8. Steering Wheel |
| | 9. L. C. D display |



Tip:

If you are a reverse operator, set the steering And/or throttle switch to REV. Position first.

Transmitter Adjustment

A. Throttle Trigger



B. Brake / Speed down
C. Forward / Speed up
A. Neutral

1. Push the trigger forwards to allow the vehicle to speed down or brake.
2. Pull the trigger backwards to allow the vehicle to go forward and speed up.

B. Steering Wheel

A. Neutral



B. Left

C. Right

Turn the steering wheel to the left or right to let the vehicle turn left or right.



Throttle Trim is used to slightly trim the throttle servo When the trigger is at Neutral position.

steering Trim is used to slightly trim the front wheels steering.

Note:

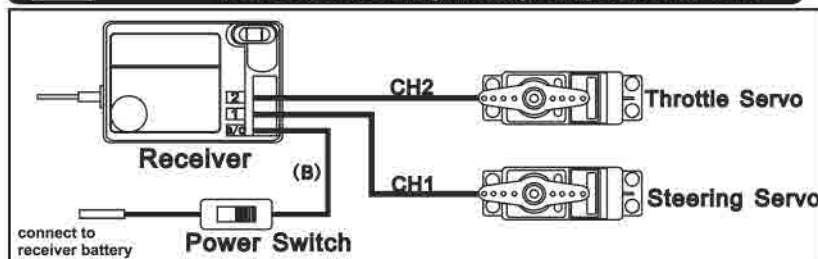
If the front wheels are not straight when the trigger is set at Neutral position, you can adjust the steering trim to make them aligned

As you operate the unit the first time, the transmitter and the receiver need to check the signal. Following Step:

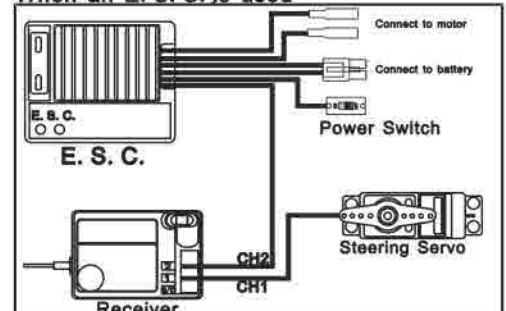
1. Turn on the receiver power, press SW switch, at the same time, the receiver's red LED is flashing.
2. Open the transmitter.
3. The flashing LED on the receiver becomes bright all the time. It means the signal between transmitter and receiver is connecting.

The accelerator will be automatically to the center position if receiver loss the signal. Fail safe is included in receiver so don't fit the other fail safe on the car, please note.

Notice: please keep the transmitter and receiver from over 40cm distance away, when you operate the unit.



When an E. S. C. is used



1/5 Scale 2WD RC Gas Powered Buggy

Model No. RH501



In order to improve the quality and performance, we may change the content without notice.

Specifications:

Length: 700mm

Width: 400mm

Height: 350mm

Wheelbase: 475mm

Tread(front/rear): 362/400mm

Weight: 8338g

Engine: 28.5/30cc

Gear Ratio: 7.57:1

Features:

Fully assemble ready to run chassis

Powerful 28.5/30cc engine with slide carburetor
pull starter

Equipped with muffler accelerator & air filter

2WD system with shaft drive

Diff. With built-in rear bevel gear

Adjustable width of double fork susp. System

Oil filled shock absorber

Stiff and sturdy 4.0mm alum chassis and side plate

Disc break system

650cc fuel tank

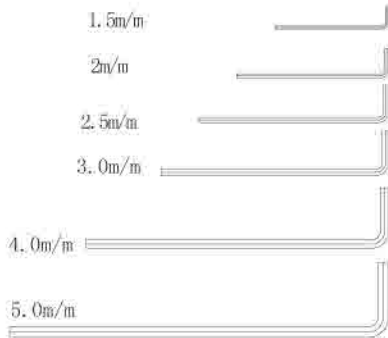
Notice before assembly

In addition to the tools included with the vehicle we noted, you will need to buy the following.

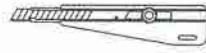
Caution:

Please make sure to properly adjust the engine under idle position before operating your vehicle
Otherwise, both the life and performance of the vehicle will be affected.

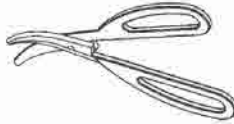
Tools needed for assembly



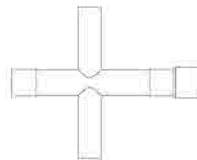
Hexangular wrench



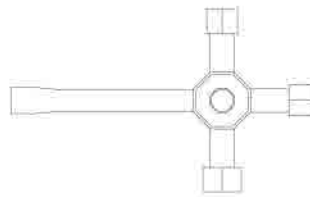
Knife



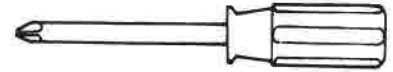
Scissors



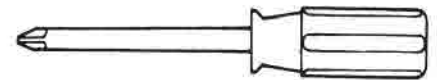
Small cross wrench



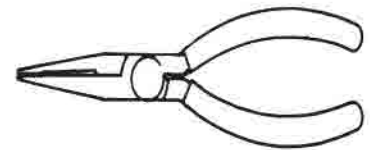
Cross wrench



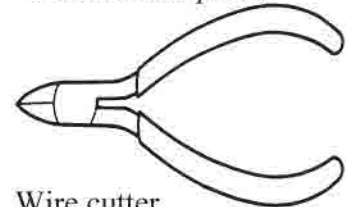
Small cross screwdriver



Cross screwdriver



Needle nose pliers



Wire cutter



CA glue

Additional accessories needed to buy for operating the engine



95# above gas and lubricating oil (2T oil) scale 25:1



Fuel pump



Air filter

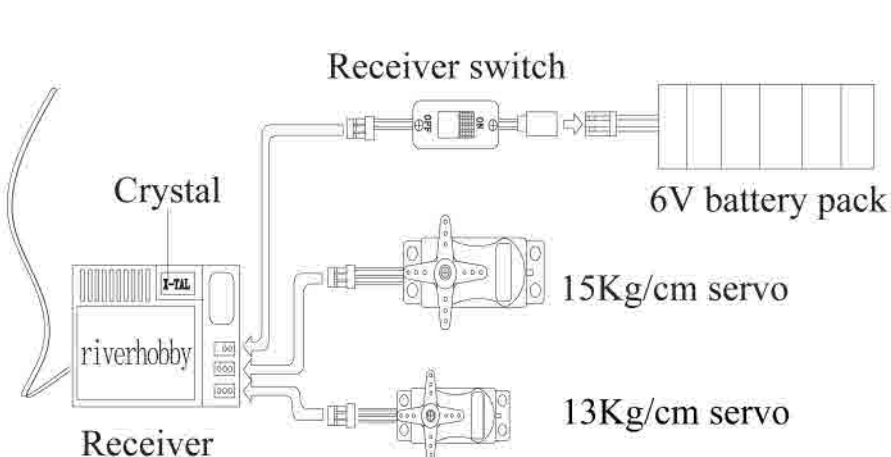
2 channel transmitter system

Please read the instruction of radio system carefully before you use.

Make sure to adjust the servo to the central position before assembly.

To adjust it to neutral position, please open the transmitter and receiver,

Make sure to adjust the servo to the central position before assembly. and adjust the servo horn to the central position, then close the receiver and the transmitter sequently, so the servo is at the netrual position.



2 channel transmitter

Maintenance Instruction

Phenomenon	Reason	Solution
Engine hard to start	<ol style="list-style-type: none"> 1. Check oil pipe to avoid jam and break. 2. Connecting part with the main body(metal), the spark of pull start which with carbon or not. 	<ol style="list-style-type: none"> 1. Clean out or replace pipe 2. Clean or replace glow plug
Engine Flame out	<ol style="list-style-type: none"> 1. Fuel tank without fuel 2. Jam of fuel pipe, air filter or muffler 3. No well adjustment carburetion 4. High-temperature of engine 5. Carbon sediment or dilapidation of glow plug 	<ol style="list-style-type: none"> 1. Fill oil in fuel tank 2. Clean out or replace jamed parts 3. Readjustment neutral gear, main/trim adjust the screws 4. Cool down engine 5. Clean out or replace glow plug
No good reaction of engine	<ol style="list-style-type: none"> 1. No well adjustment carburetion 2. Break or jam of engine 3. Carbon sediment or dilapidation of glow plug 4. Circuit malfunction 	<ol style="list-style-type: none"> 1. Re-adjustment neutral gear, main/trim adjust the screws 2. Correct install pipe between muffler and fuel tank 3. Cleanout or replace glow plug 4. Check circuit and get rid of problem
Hard control of car	<ol style="list-style-type: none"> 1. Power off of radio controller and receiver 2. No good receive effect 3. No good adjustment servo connecting rod 	<ol style="list-style-type: none"> 1. Charge or replace battery 2. Pull antenna longest of radio controller 3. adjust the servo to middle switch, then readjust

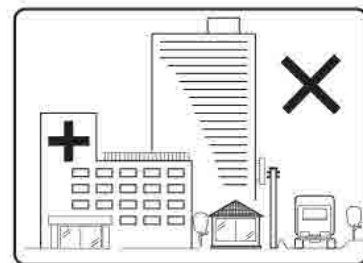
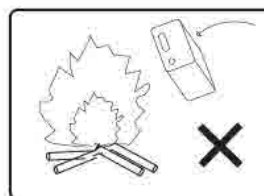
Safety instruction

- Play the car after carbody fixed
- Avoid frequently and suddenly change the steering direction
- Run on below situation
grass road, slosh, sandy or stony road
- The vehicle possibly can have the situation which very difficult to make a turn, especially when it climb the hill or run unsmooth ground, which do not indicate it has problem. Inspect the screws, the nuts frequently to see whether they become less crowded

Warning: In order to avoid accident and person injury, pls do following issues:

- Use fuel safty
- Only use fuel out-of-doors
- Only use professional fuel: Zink Alkyl(Above 95#) gasoline and Highly lubricating oil (2T machine oil), proportion: 25:1.
- Do not use oil in doors or at places where have fire sources or heat resources.
- Do not eat oil or in eyes
- Put oil in places where is cool, dry without sunshine, children could not reach, put cap tightly
- Do not throw into fire! Otherwise it explode
- Do finger in running parts

- Do not touch engine or muffler after u play prevent scald
- Do not play cars under below situation: (no observe possibly lead accident)
 - Road or railway
 - Children or people play places
 - Park, living places, hospital or airport
 - In door or limited places
- Check the power of battery for receiver or radio controller, if the power is weak, the car possibly lose control
- Avoid play cars with same frequency with others
The car appear abnormal, pls stop use immediately to check, otherwise, it will lead to an accident.

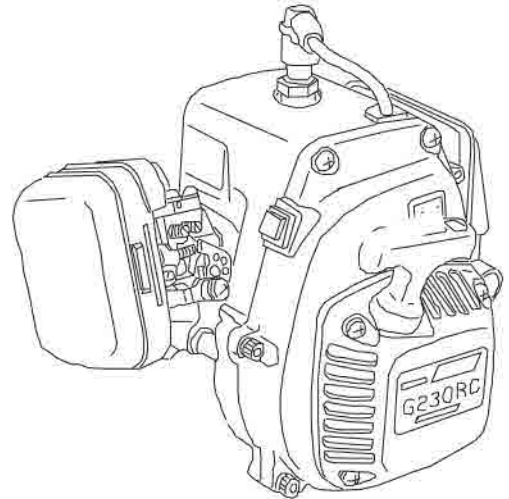


Start the engine

Please read the following instructions carefully before starting the engine.

1. The process of cleaning before driving your car

- For cleaning the engine, 1-2 tank oil's use is a standard and then run your car slowly to run out of another 1-2 tank oil. ALL ways down, the cleaning work is over. The car can run normally.
- NOTES: Due to the affect of external enviornment, you should clean the air filter after running your car more than 1-2 hours. Otherwise, it may affect performance or shorten your car's life.

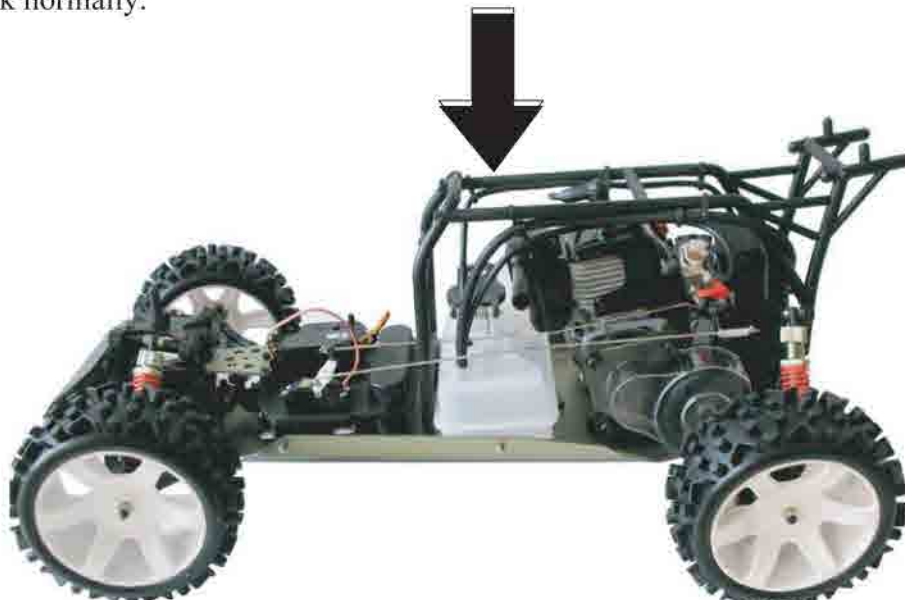
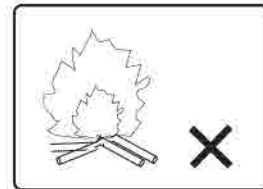


2. Fill the fuel

- Fill the special model's fuel, and mix the gas (The znalkyl level is more than 95#) and the lubricatng oil. The rate of the gas to the lubricating oil is 25:1
- Close the fuel tank's cover and fasten it after the fuel filling.

NOTICE:

- Never make alcohol or other inflamer as the fuel, otherwise, the rubber part of carburetor and the engine will damage.
- Gas is easily inflamed. NO SMOKE!
- To avoid abnormal situation that possibly happens, make sure the fuel filter, the fuel pipe, and other parts work normally.



Starting the engine

- Push the front valve several times until securely streaming out oil.(Fig.1)
- Shut down the wind gate(Fig.2), and turn the accelerograph to the position that spaces 1/4-1/3 place of opening.
- Pull the pulling-start rod until engine send out sound of start to start engine.(Fig.3)
- Adjust the wind gate(Fig.2) to the place which spaces 1/4 position of opening position.
- Pull the pulling-starter quickly.
- Start engine several minutes to pre-warm.

NOTICE:

- It is necessary that the engine may be choke and, airtight during over-heated situation.
- Because of over-choke, it is hard to start engine, and may cause the plug starter's wetness.
- When replacing or drying plug starter, please pull the pulling starter rod to run out of surplus oil of the cylinder.

Detailed operations:

- The engine has been adjusted to high power and speed.You need correct maintenance to keep this better performance.
- Due to users' diverse operations, we will illustrate details in the instruction manual of car manufacturers.
- You should let the engine cool down more than 30 seconds for in low speed racing after valve's fully running.

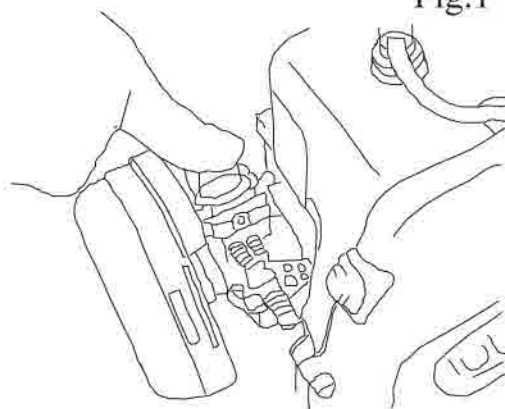
Stop the engine

- The engine will immediately stop running as long as you press the stall switch of the engine. Please refer to the instruction manual ([28.5/30cc](#)) for more details.

Keep maintenance

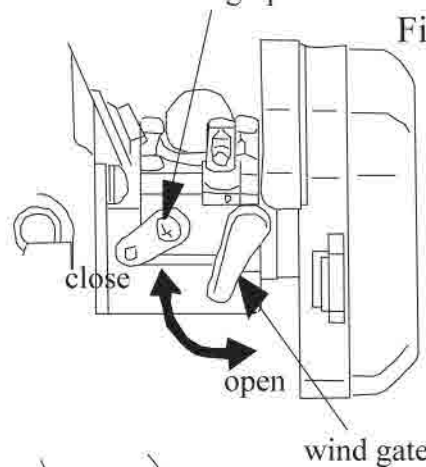
- Keep the engine clean,and refer to the instruction manual ([28.5/30cc](#)) for more details.

Fig.1



accelerograph

Fig.2

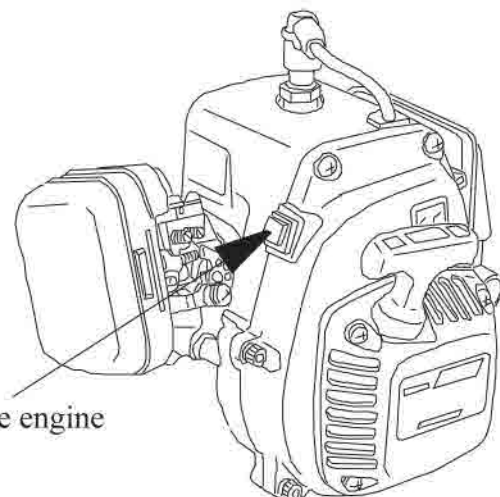
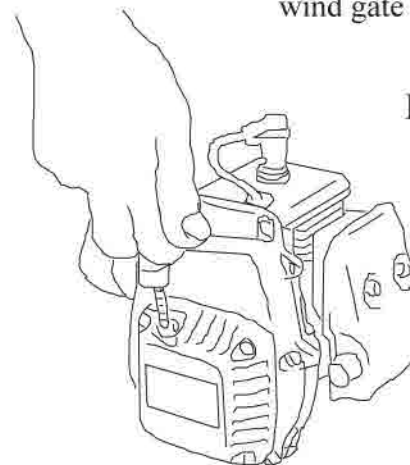


close

open

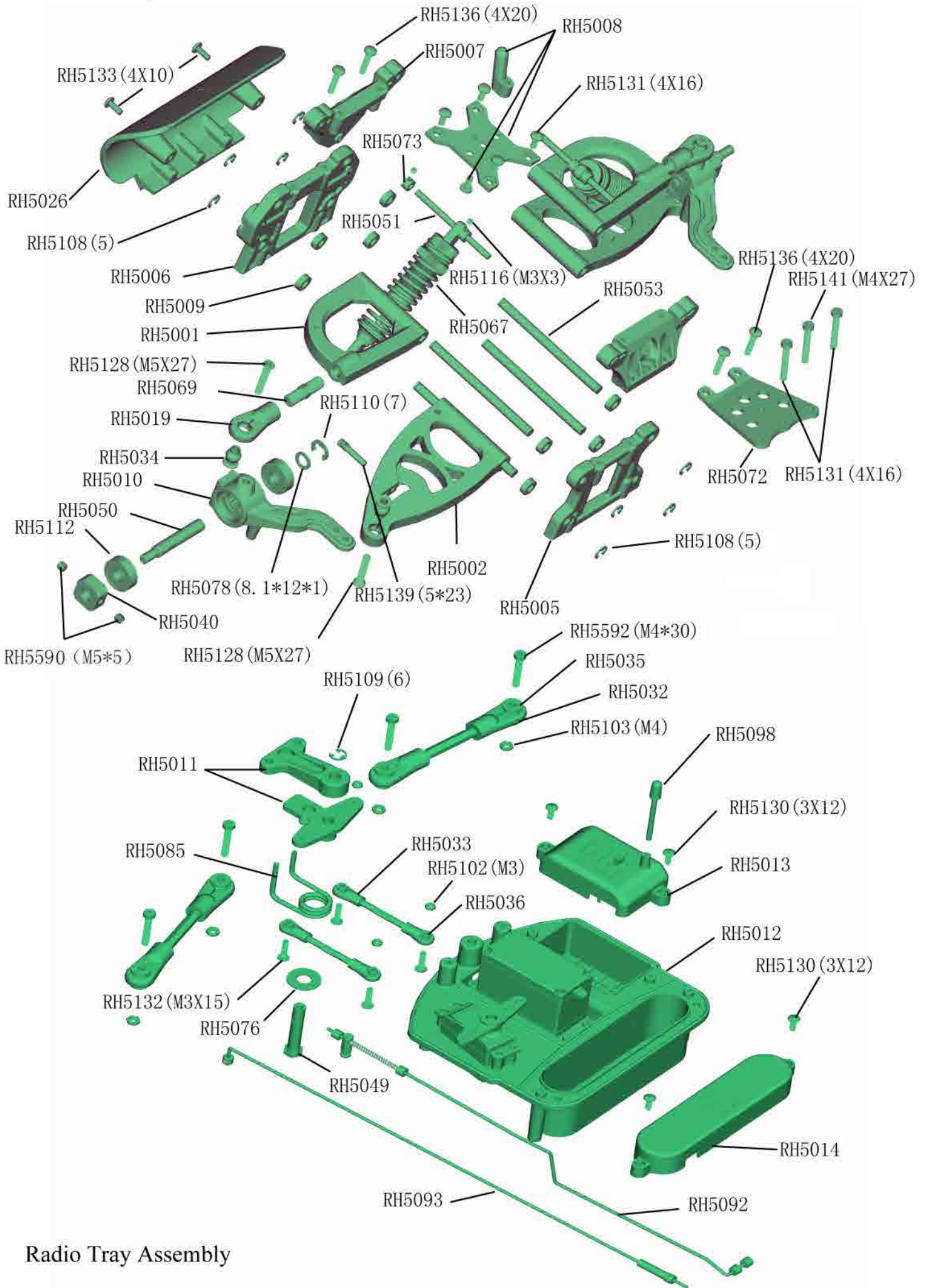
wind gate

Fig.3

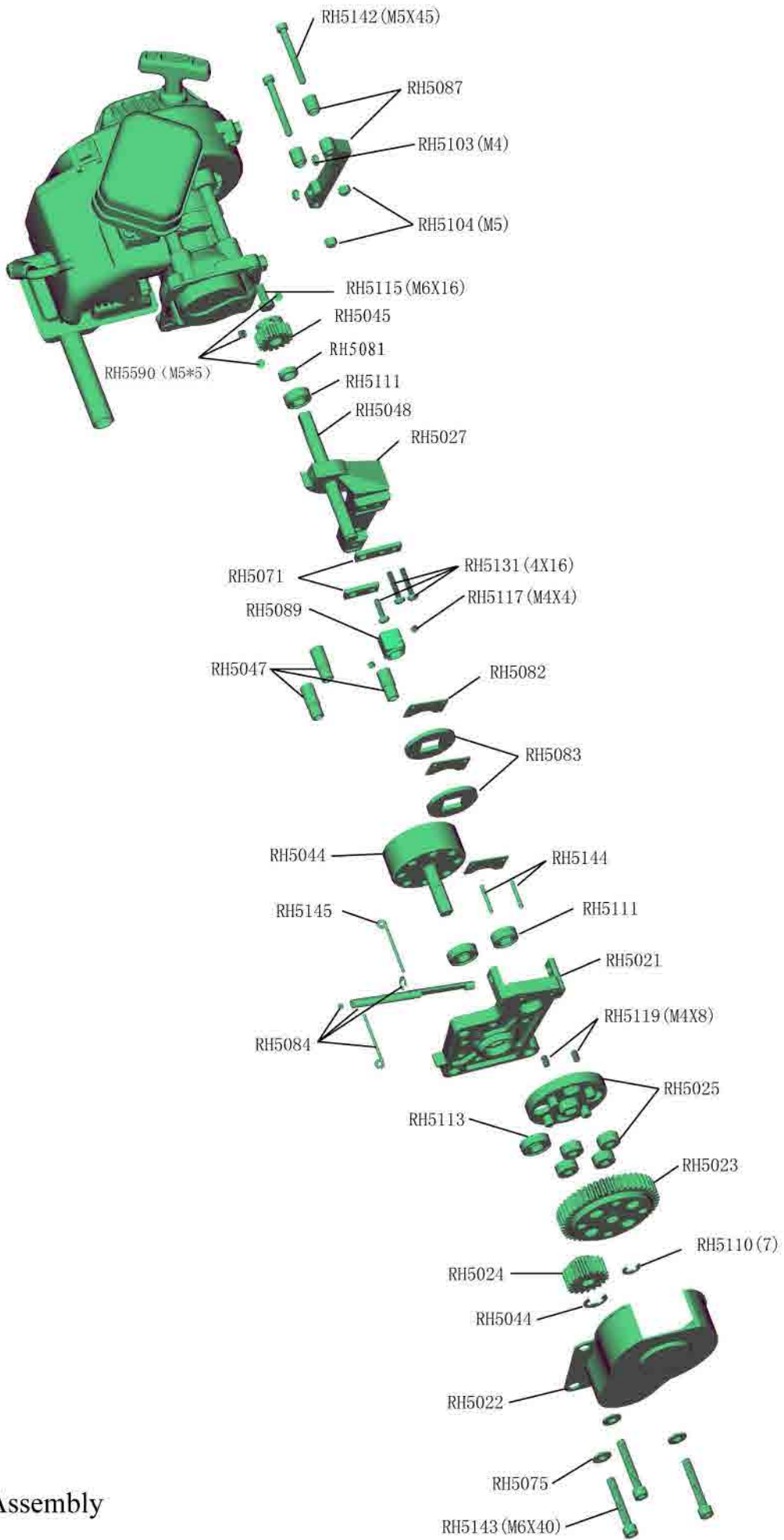


Stall switch of the engine

Front Assembly

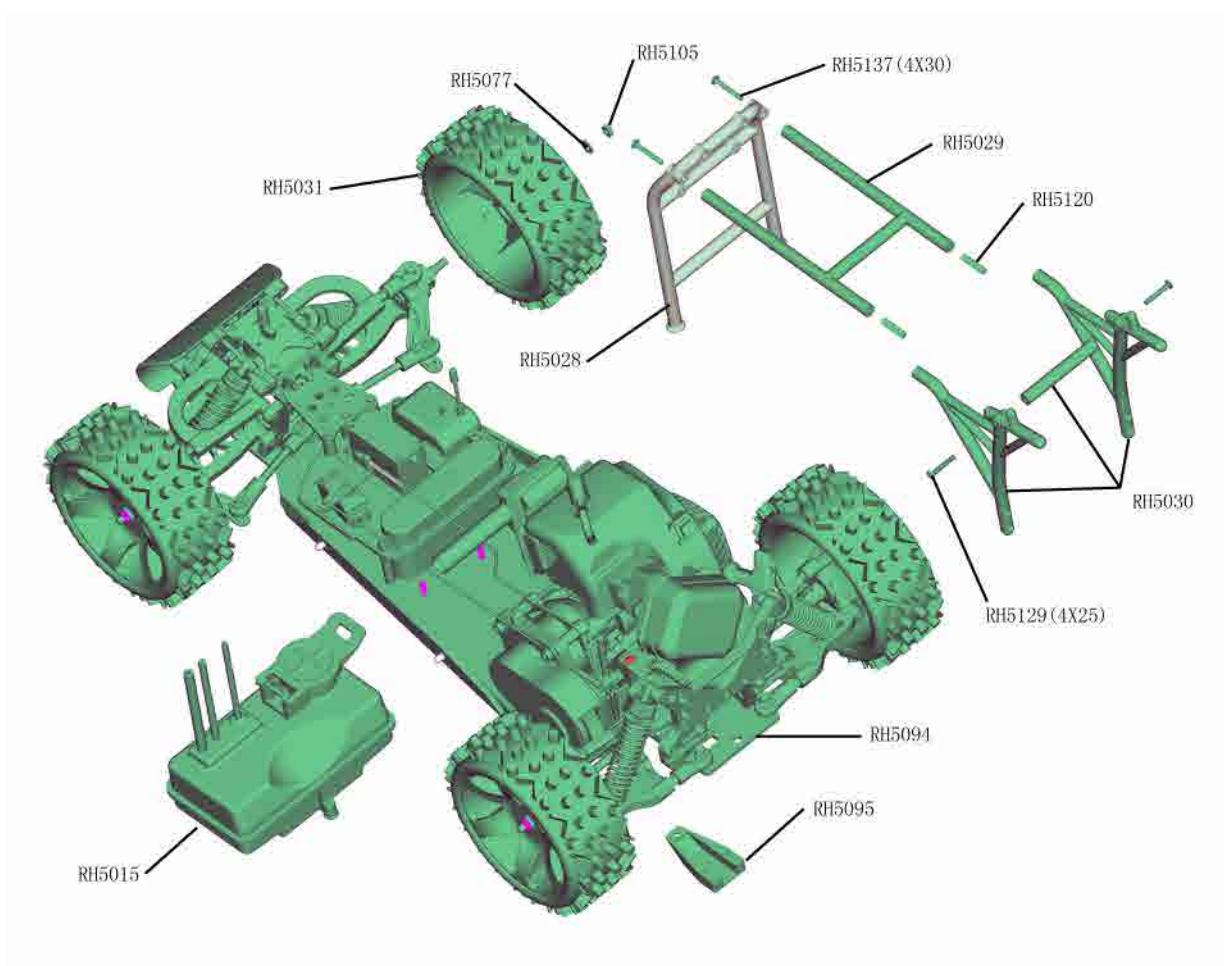
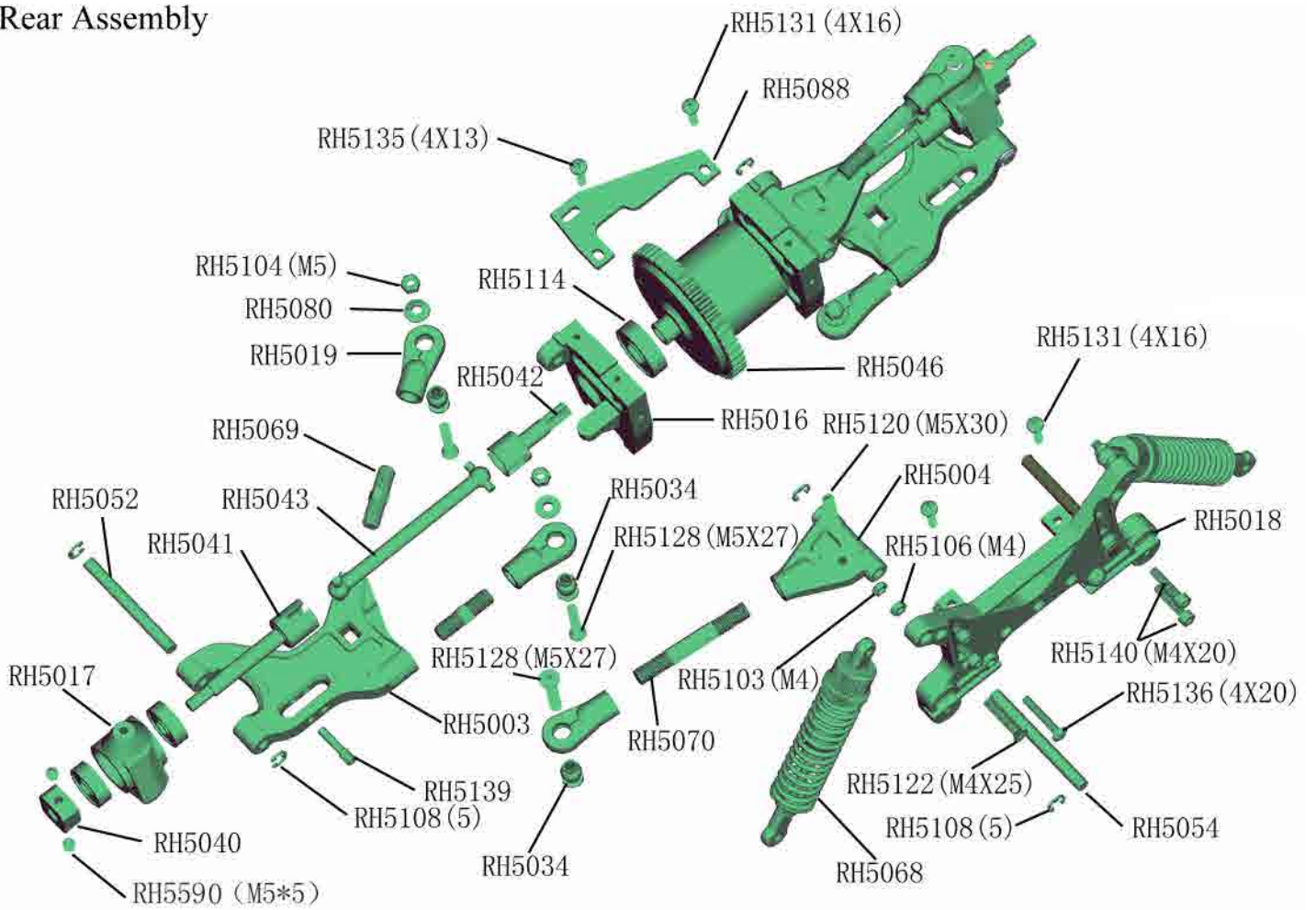


Radio Tray Assembly

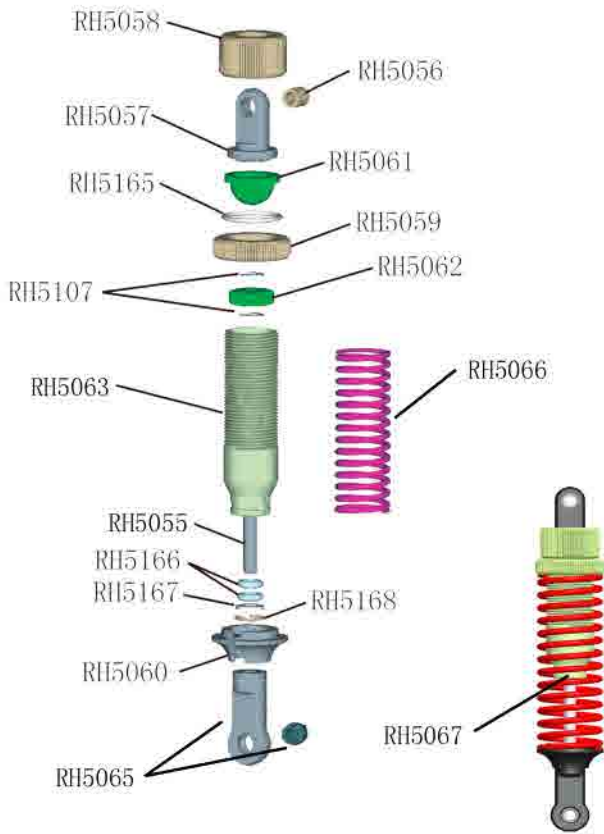


Engine Assembly

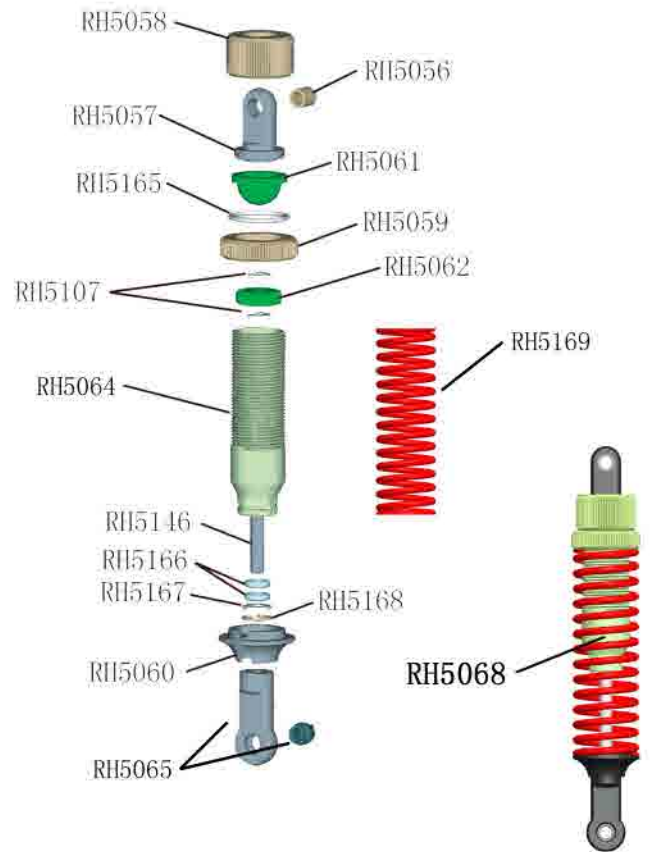
Rear Assembly



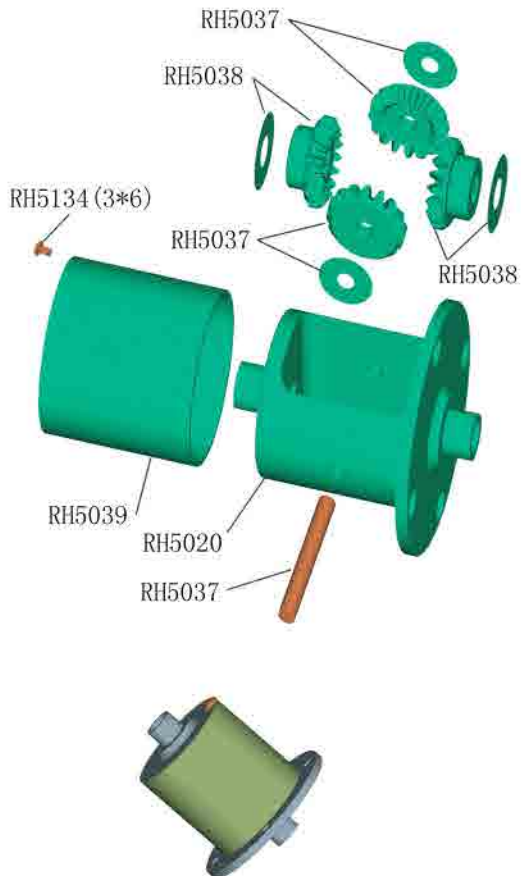
RH5067 : Shock Absorber Assembly



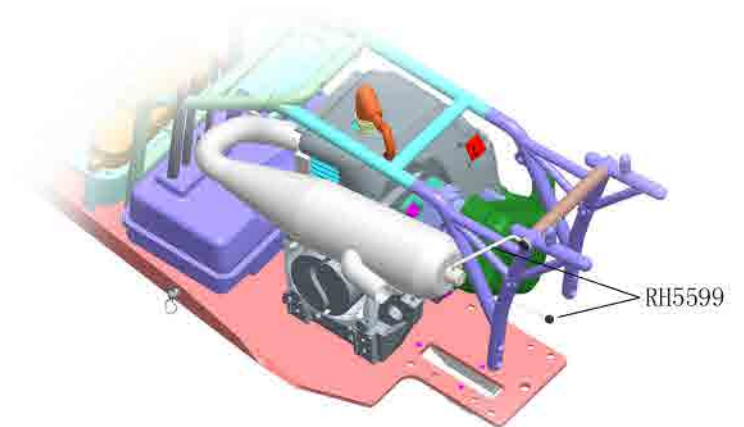
RH5068 : Shock Absorber Assembly



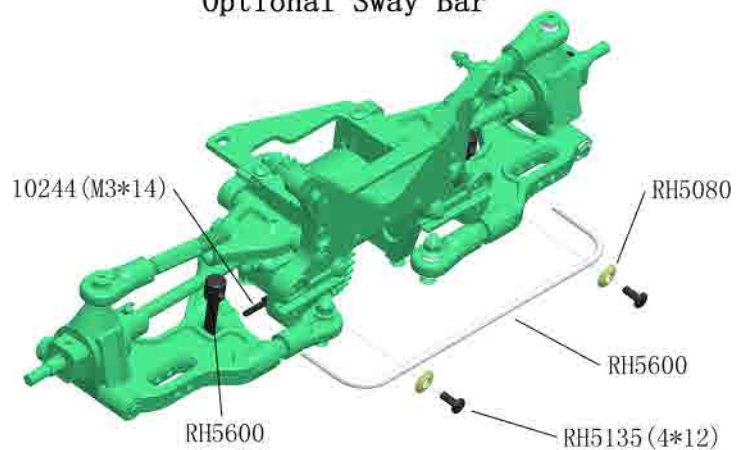
Diff Gear Box Assembly





Alum Tuned Pipe Parts












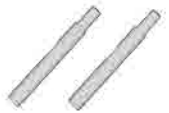






























Optional Sway Bar


















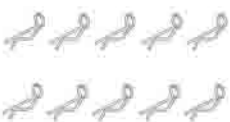


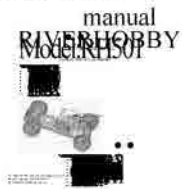







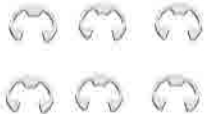













RH501 OFF ROAD PARTS LIST(1)

<p>RH5001-Front upper susp arm 2P</p> 	<p>RH5002-Front lower susp arm 2P</p> 	<p>RH5003-Rear lower susp arm 2P</p> 	<p>RH5004-Rear upper susp arm 2P</p> 	<p>RH5005-Front lower back supporting plate 1p</p> 
<p>RH5006-Front lower supporting plate 1P</p> 	<p>RH5007-Front upper supporting plate 1P</p> 	<p>RH5008-Front body shell bracket 1set</p> 	<p>RH5009-Bearing bush 8P</p> 	<p>RH5010-Steering arm 1set</p> 
<p>RH5011-Steering units 1set</p> 	<p>RH5012-Servo bearer 1P</p> 	<p>RH5013-Receiver case 1set</p> 	<p>RH5014-Battery case cover 1P</p> 	<p>RH5015-Fuel tank completes 1set</p> 
<p>RH5016-Gear holder units 1set</p> 	<p>RH5017-Rear axle sleeve units 1set</p> 	<p>RH5018-Rear supporting plate 1P</p> 	<p>RH5019-Susp arm fixed holder 8P</p> 	<p>RH5020-Diff gear box 1P</p> 
<p>RH5021-Gear fixing plate 1P</p> 	<p>RH5022-Gear cover 1P</p> 	<p>RH5023-Gear 48T 1P</p> 	<p>RH5024-Gear 19T 1P</p> 	<p>RH5025-Gear dead plate 1set</p> 
<p>RH5026-Front damper 1P</p> 	<p>RH5027-Engine bracket left 1P</p> 	<p>RH5028-Shed A 1P</p> 	<p>RH5029-Rear shed connecting rod 1p</p> 	<p>RH5030-Rear body across supporting right 1set</p> 
<p>RH5031-Tire units 2set</p> 	<p>RH5032-Steering connecting rod 2set</p> 	<p>RH5033-Connect rod for servo 2set</p> 	<p>RH5034-Ball end for susp arm 4P</p> 	<p>RH5035-Steering ball end 4P</p> 
<p>RH5036-Ball end for servo 4P</p> 	<p>RH5037-Driven diff. gear/w shaft 1set</p> 	<p>RH5038-Drive diff gear 1set</p> 	<p>RH5039-Outer diff. case cover 1P</p> 	<p>RH5040-Wheel rim coupler short 2P</p> 




























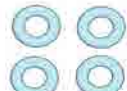












RH501 OFF ROAD PARTS LIST(2)

<p>RH5041-Rear wheel shaft 2P</p> 	<p>RH5042-Diff speed shaft of rear wheel 2P</p> 	<p>RH5043-Rear transverse drive shaft 2set</p> 	<p>RH5044-Flywheel 1set</p> 	<p>RH5045-Gear 16T 1P</p> 
<p>RH5046-Gear 48T 1P</p> 	<p>RH5047-Spacer sleeve 1set</p> 	<p>RH5048-Gear shaft 1P</p> 	<p>RH5049-Steering fixed rod 1P</p> 	<p>RH5050-Front wheel shaft 2P</p> 
<p>RH5051-Damper fixing shaft 2P</p> 	<p>RH5052-Rear rim fixing shaft 2P</p> 	<p>RH5053-Front upper and lower susp arm shaft 4P</p> 	<p>RH5054-Rear upper and lower susp arm shaft 2P</p> 	<p>RH5055-Axle for shock absorber 2P</p> 
<p>RH5056-Shock absorber spacer sleeve 4P</p> 	<p>RH5057-Upper bearer of shock absorber 4P</p> 	<p>RH5058-Upper cover of shock absorber 4P</p> 	<p>RH5059-Adjusting ring for shock absorber 4P</p> 	<p>RH5060-Fixing spring of shock absorber 4P</p> 
<p>RH5061-Sealing cap of shock absorber 4P</p> 	<p>RH5062-Piston of shock absorber 4P</p> 	<p>RH5063-Shock absorber cylinder 2P</p> 	<p>RH5064-Shock absorber cylinder 2P</p> 	<p>RH5065-Lower bearer for shock absorber 4set</p> 
<p>RH5066-Shock absorber spring 2P</p> 	<p>RH5067-Shock absorber units 2set</p> 	<p>RH5068-Shock absorber units 2set</p> 	<p>RH5069-Connecting rod front upper susp arm 2P</p> 	<p>RH5070-Connecting rod rear rpper susp arm 2P</p> 
<p>RH5071 -Fixing plate 1set</p> 	<p>RH5072-Front locating plate 1P</p> 	<p>RH5073-Set collar 4.14P</p> 	<p>RH5074-Set collar 2.1 4P</p> 	<p>RH5075-Gear case washer 3P</p> 
<p>RH5076-Steering rod washer 8.5*19.6*1.2 2P</p> 	<p>RH5077-Steering rod Washer 6.2*12*1.5 4P</p> 	<p>RH5078-Steering rod Washer 8.1*12*1 4P</p> 	<p>RH5079-Engine fixed slice 4P</p> 	<p>RH5080-Washer 4P</p> 





RH501 OFF ROAD PARTS LIST(3)

<p>RH5081-Gear bush 1P</p> 	<p>RH5082-Brake disc clamp slice 3P</p> 	<p>RH5083-Brake disc 2P</p> 	<p>RH5084-Brake crank 1set</p> 	<p>RH5085-Spring of servo saver 1P</p> 
<p>RH5087-Engine bracket 1set</p> 	<p>RH5088-Rear locating plate 1P</p> 	<p>RH5089-Fixed brake block 1P</p> 	<p>RH5090-fixed screw of car body 4P</p> 	<p>RH5091-oil pipe mounting cover 2et</p> 
<p>RH5092-Throttle linkage completes 1set</p> 	<p>RH5093-Brake linkage completes 1set</p> 	<p>RH5094-Chassis 1P</p> 	<p>RH5095-Gear cover 1p</p> 	<p>RH5096-battery 6V 1P</p> 
<p>RH5097-Big body pins</p> 	<p>RH5098-antenna pipe</p> 	<p>RH5099-oil pipe sets</p> 	<p>RH5100-instruction manual</p> 	<p>RH5102-nylon lock nut M 6P</p> 
<p>RH5103-nylon lock nut M4 6P</p> 	<p>RH5104-nylon lock nut M 6P</p> 	<p>RH5105-nylon lock nut M6 6 P</p> 	<p>RH5106-Nut cap M4 6P</p> 	<p>RH5107-E-ring 3 6P</p> 
<p>RH5108-E-ring 5 6P</p> 	<p>RH5109-E-ring 6 6 P</p> 	<p>RH5110-E-ring 7 6P</p> 	<p>RH5111-ball bearing 10*19*7 2P</p> 	<p>RH5112-Ball bearing 8*22*7 2P</p> 
<p>RH5113-Ball bearing 10*22*6 2P</p> 	<p>RH5114-Ball bearing 12*28*8 2P</p> 	<p>RH5115-outer hex screw M6*16 2P</p> 	<p>RH5116-Inner hex grub screw M*3 6P</p> 	<p>RH5117-Inner hex grub screw M*4 6P</p> 
<p>RH5590-Inner hex grub screw M*5 6P</p> 	<p>RH5119-Inner hex grub screw M4*8 2P</p> 	<p>RH5120-Inner hex grub screw M5*30 2P</p> 	<p>RH5121-flat head cross screw M*16 6p</p> 	<p>RH5122-flat head cross screw M4*25 6P</p> 

















RH501 OFF ROAD PARTS LIST(4)

<p>RH5123 -flat head cross tapping screw 4*16 6P</p> 	<p>RH5124-flat head cross tapping screw 4*18 6P</p> 	<p>RH5125-flat head cross tapping screw M3*10 6P</p> 	<p>RH5126-Flat inner hex screw M*10 6P</p> 	<p>RH5127-flat head cross screw M4*8 6P</p> 
<p>RH5128-Flat inner hex screw M5*27 6P</p> 	<p>RH5129-Round head cross tapping screw 4*25 6P</p> 	<p>RH5130-Round head cross tapping screw 3*12 6P</p> 	<p>RH5131-Round head cross tapping screw 4*16 6P</p> 	<p>RH5132-Round cross screw M3*15 6P</p> 
<p>RH5133-Round head tapping screw 4*10 6P</p> 	<p>RH5134-Umbrella head tapping screw 3*6 6P</p> 	<p>RH5135-Round head tapping screw 4*13 6P</p> 	<p>RH5136-Round cross screw 4*20 6P</p> 	<p>RH5137-Round cross screw 4X30 6P</p> 
<p>RH5138-Flange head screw M2.6*15 6P</p> 	<p>RH5139-Shock absorber fixing screw 6P</p> 	<p>RH5140-Round column inner hex screw M4*20 6P</p> 	<p>RH5141-Round column hex screw M4*27 6P</p> 	<p>RH5142-Round column inner hex screw M5*45 6P</p> 
<p>RH5143-Round column inner hex screw M6*40 6P</p> 	<p>RH5144-fixed pin of brake slice unit 2P</p> 	<p>RH5145-located pin of throttle piling lever 1P</p> 	<p>RH5146-Axle for shock absorber 2P</p> 	<p>RH5160-Spark Plug 1pcs</p> 
<p>RH5161-Clutch Assy 1set</p> 	<p>RH5165-Shock absorber card central O-ring 4PCS</p> 	<p>RH5166-Shock absorber on the O-ring 4PCS</p> 	<p>RH5167-Coper set of shock absorber 4PCS</p> 	<p>RH5168-Shock absorber card ring 4PCS</p> 
<p>RH5169-Rear Shock Spring 2pc</p> 	<p>RH5599-Tuned Pipe Holder 1set</p> 	<p>RH5600-Optional Rear Sway Bar 1set</p> 	<p>R0009-Fail safe 1P</p> 	<p>H0003-Throttle Servo 13kg/cm 1pcs</p> 
<p>H0004 -Steering Servo 20kg/cm 1pc</p> 	<p>H0013-AM Transmitter 1pc H0007-AM RX 1pc</p> 	<p>H0014-2.4GHz Transmitter 1pc</p> 	<p>P0004-Cy23cc Engine 1P</p> 	<p>P0009-HSP30cc Engine 1P</p> 

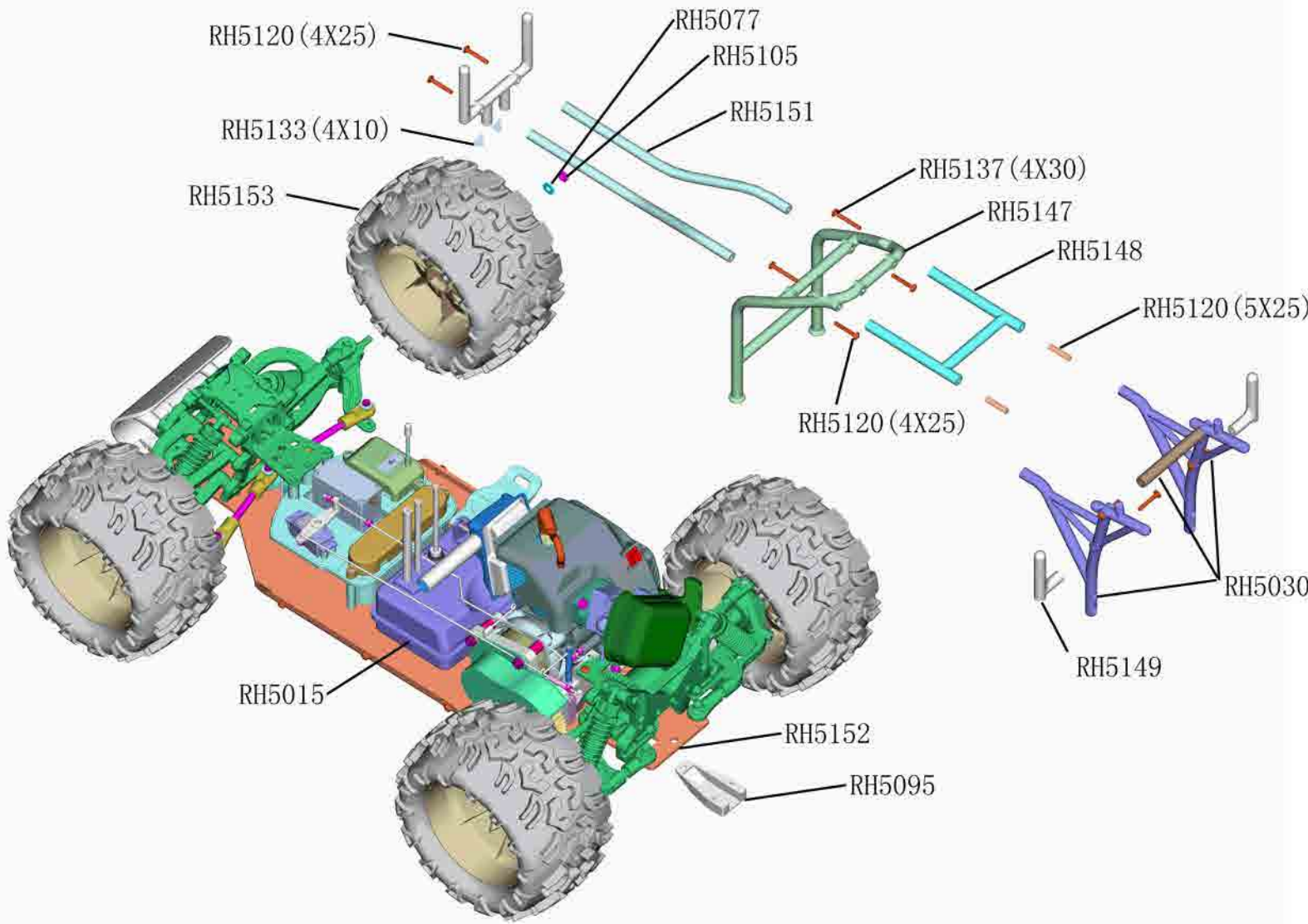
RH501 OFF ROAD PARTS LIST(4)

R0001-Body shell 1P	R0002-Body shell 1P	R0007-Body shell 1P	R0009-Body shell 1P
	Black 	Blue 	Red 















RH501 Upgrade Parts

 RH5201 Rear Supporting Plate 1pc	 RH5202 Gear Fixing Plate 1pc	 RH5203 Gear Holder L/R 1pair	 RH5204 Front Lower Back Supporting Plate 1pc	 RH5205 Front Lower Supporting Plate 1pc
 RH5206 Steering Units 1set	 RH5207 Engine Bracket Left 1pc	 RH5208 Front Lower Susp. Arm 1pc	 RH5209 Steering Arms 1pc	 RH5210 Front Body Shell Bracket
 RH5211 Rear Upper Susp. Arm 1pc	 RH5212 Rear Lower Susp. Arm 1pc	 RH5213 Gear Dead Plate 1pc	 RH5214 Diff Gear Box	 RH5215 Front Upper Susp. Arm 1pc
 RH5216 Front Upper Supporting Plate 1pc	 RH5217 Rear Axle Sleeve unit 1set	 RH5218 Gear 48T 1pc	 RH5219 Gear 19T 1pc	 RH5220-Alum Muffler 1pc
RH5221-Full Front Disc Brake 1set 	RH5222-Air Cleaner 1set 	RH5224-Chromed Buggy Rims 2PC 	RH5225-Chromed Truck Rims 2PC 	

RH502 Truck Chassis & Roll Bar Assembly

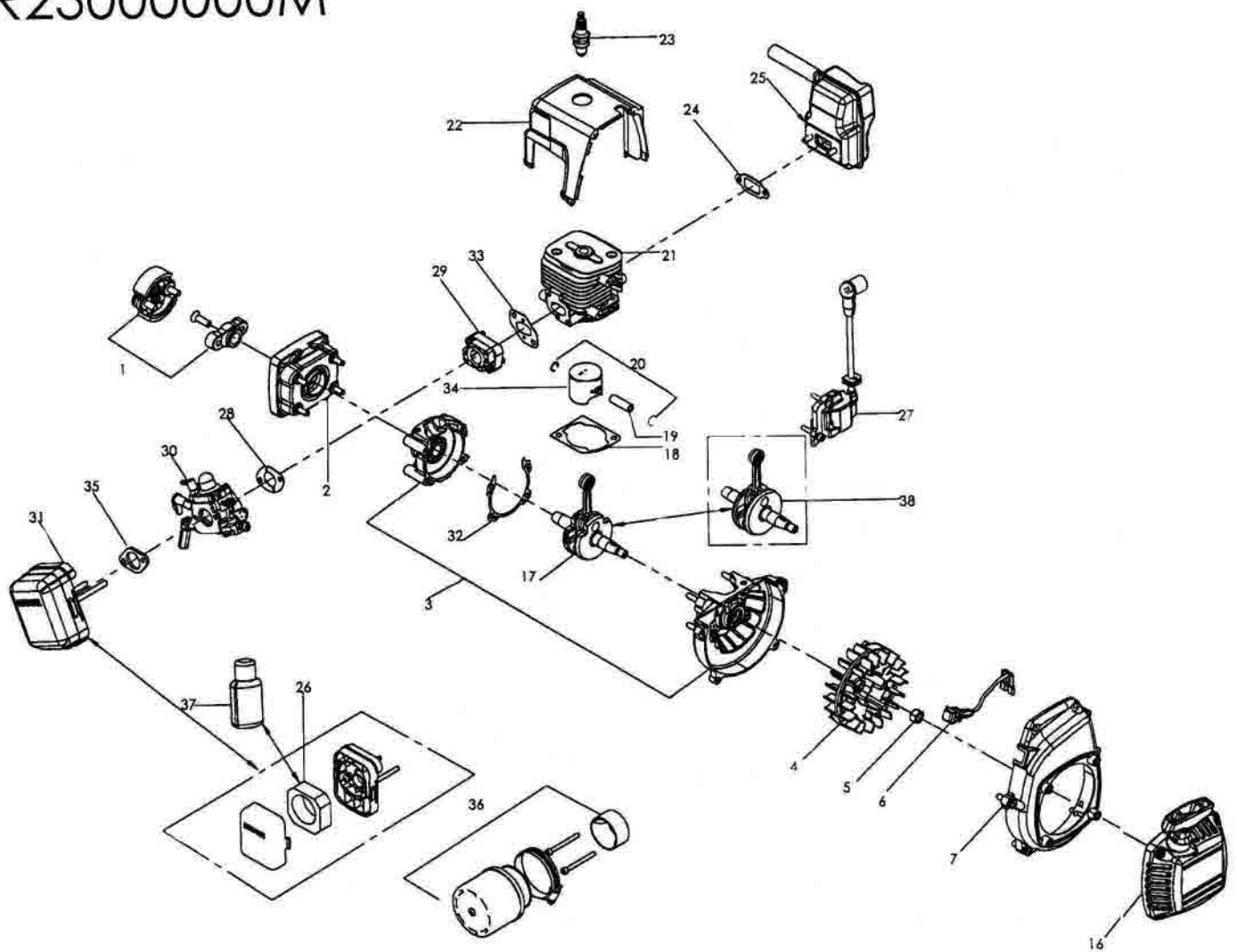


RH502 Truck Additional Parts List

<p>RH5147-Shed A 1P</p> 	<p>RH5148-Rear shed connecting rod 1P</p> 	<p>RH5149-Rear body supporting rod 2P</p> 	<p>RH5150-Front body shell bracket 1P</p> 	<p>RH5151-Front body shell connecting rod 2P</p> 
<p>RH5152-Chassis 1P</p> 	<p>RH5153-Tire units 2set</p> 	<p>RH5154-instruction manual 1p</p> 	<p>RH5156-Tire 2P</p> 	<p>RH5157-Wheel Rim 2P</p> 
<p>RH5158-Truck Tire Sponge 2pcs</p> 	<p>RH5163-Wheel Rim Coupler Long 2pcs</p> 	<p>R0003-Body shell 1P</p> 	<p>R0004-Body shell 1P</p> 	

CYengine exploded

R23000000M



ITEM	PART CODE	PART NAME	Q' TY	ITEM	PART CODE	PART NAME	Q' TY
01	R23002301A	CLUTCH ASSY.	1	02	R230023070	CLUTCH CASE	1
03	R230001000	CRANK CASE	1	04	R230019020	FLYWHEEL	1
05	P212080014	NUT	1	06	R230028010	KILL SWITCH	1
07	R230019010	FAN COVER	1	16	R230013000	STARTER-A	1
17	R230002000	CRANKSHAFT	1	18	R230006000	GASKET(CYLINDER)	1
19	R225005010	PISTON PIN	1	20	R225005020	SNAP RING	2
21	R230004010	CYLINDER	1	22	R23000200B	CYLINDER COVER	1
23	P43CMR7H00	SPARK PLUG	1	24	R230012080	GASKET(MUFFLER)	1
25	R230012004	MUFFLER	1	26	R230022030	ELEMENT	1
27	R23002100A	IGNITION COIL	1	28	R230011120	GASKET(CARBURETOR)	1
29	R230011130	INSULATOR	1	30	R23001101A	CARBURETOR	1
31	R230022040	AIR CLEANER	1	32	R225001030	GASKET	1
33	R230011140	GASKET INTAKE	1	34	R230004020	PISTON	1
35	R230011160	CHUNK(CARBURETOR)	1				
OPTION PARTS							
36	R23002201B	AIR FILTER	1	37	R230022070	AIR FILTER OIL	1
38	R23000201A	HIGH-PRESSURE CRANKSHAFT	1				

1/5 Scale 2 WD RC Gas Powered Truck

Model No. RH502



In order to improve the quality and performance, we may change the content without notice.

Specifications:

Length: 700mm

Width: 490mm

Height: 340mm

Wheelbase: 475mm

Tread(front/rear): 362/400mm

Weight: 10338g

Engine: 28.5/30cc

Gear Ratio: 7.57:1

Features:

Fully assemble ready to run chassis

Powerful 28.5cc engine with slide carburetor
pull Starter(CY23cc/27cc/CN30cc for option)

Equipped with muffler accelerator & air filter

2WD system with shaft drive

Diff. With built-in rear bevel gear

Adjustable width of double fork susp. System

Oil filled shock absorber

Stiff and sturdy 4.0mm alum chassis and side plate

Disc break system

650cc fuel tank