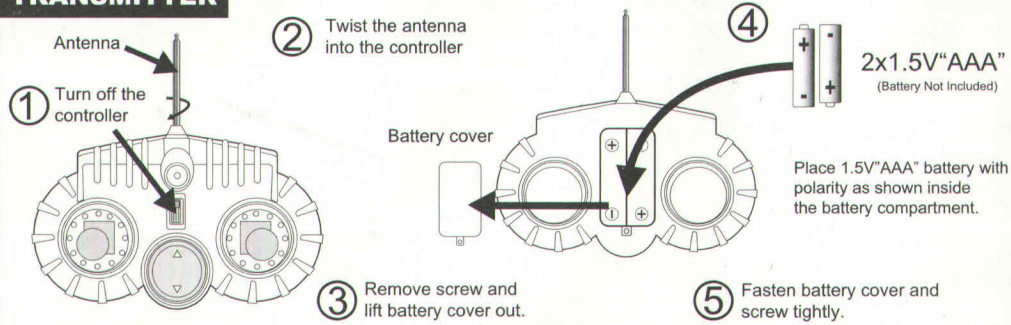


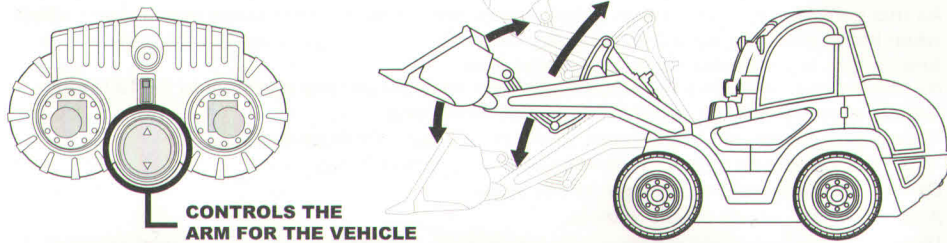
OPERATOR'S MANUAL FULL FUNCTION RADIO CONTROL

TRANSMITTER

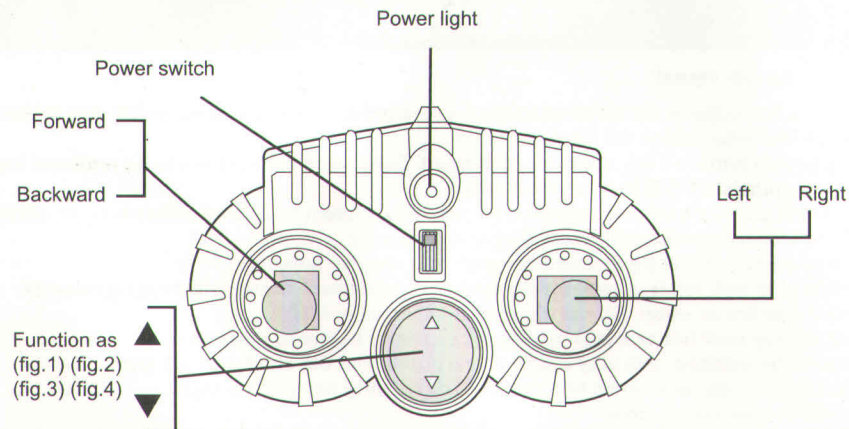


CAUTION! DO NOT FORCE THE MECHANICAL ARM

ALWAYS USE THE CONTROLLER TO MOVE THE MECHANICAL ARM.



TRANSMITTER CONTROL FUNCTIONS



BATTERY FOR VEHICLE

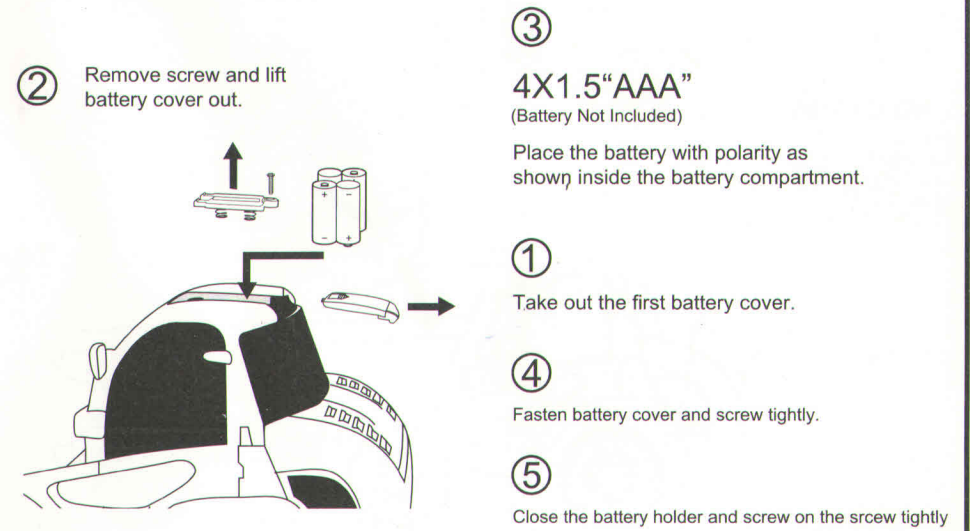


FIG 1.CONTROL THE CAN RUNNING BY CONTROLLER

NO.QY0106

(fig.1)

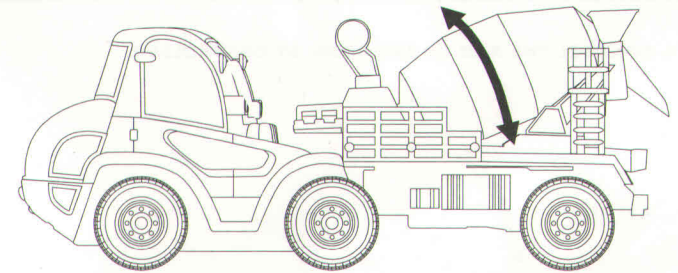


FIG 2.CONTROL THE ARM UP AND DOWN BY CONTROLLER.

NO.QY0101

(fig.2)

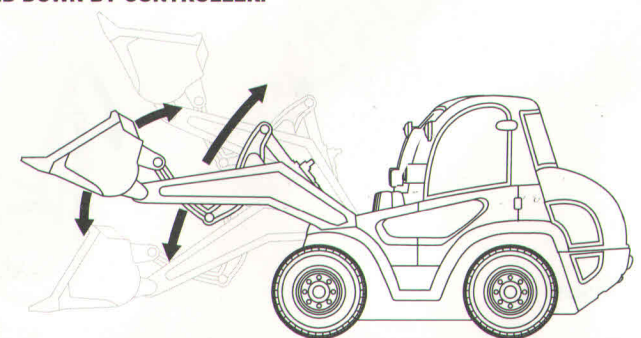
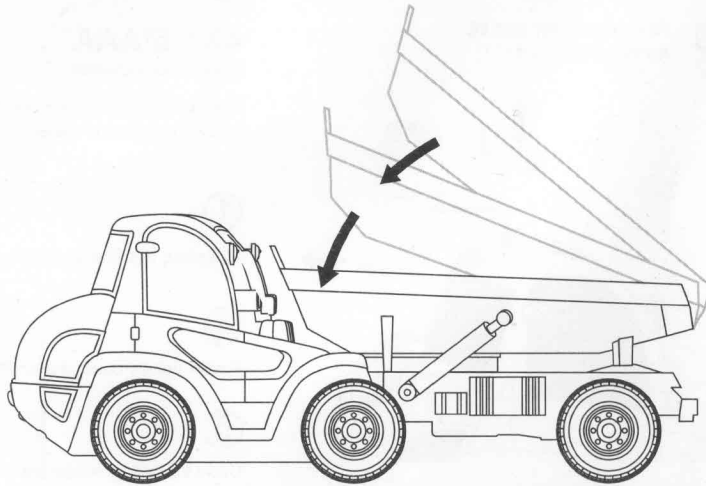


FIG 3. CONTROL THE DUMP UP AND DOWN BY CONTROLLER.

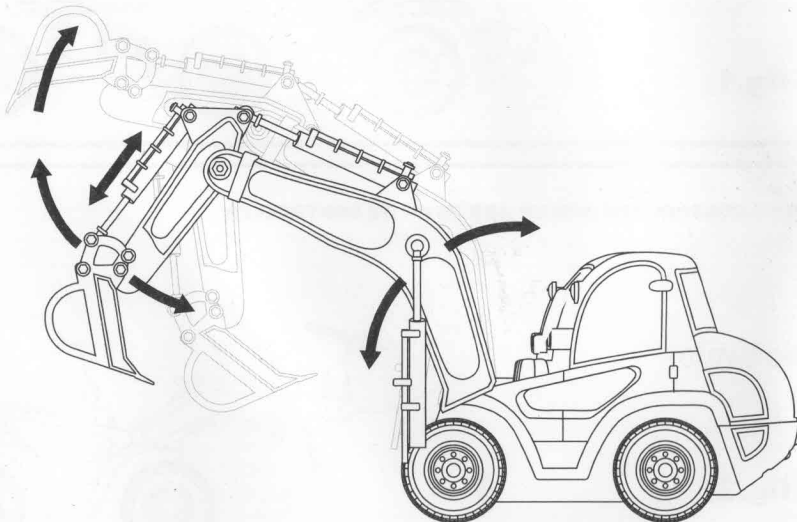
NO.QY0105



(fig.3)

FIG 4. CONTROL THE ARM UP AND DOWN BY CONTROLLER.

NO.QY0102



(fig.4)

TROUBLE SHOOTING

PROBLEM	CAUSE	CORRECTION
vehicle drives slowly	-lower battery in car	-replace new battery
poor steering control no power	-low 9V battery in transmitter floor too slick or too dusty	-replace new 9V battery -try asphalt or concrete
vehicle no power	-incorrect placement or connection of battery -rusty contacts -battery contacts too loose -power switch	-check +/- polarity or the wore connectors -clean terminal with sandpaper -pry metal contact out with small screwdriver -check power switch on the vehicle
poor range control	-weak batteries in transmitter or Vehicle -strong intereference at the surrounded area -transmitter antenna is not screwed in securely -transmitter antenna is not extended to be full length	-replace new battery for controller and the vehicle -move to better location to drice the tranxmitter antenna -extend transmitter -extend transmitter antenna to full length

WARNING

1. Do not play in the steet or in Crowded places.
2. As this vehicle uses radio waves of low energy level, transmission range may become short when being played in sheltered areas e,g.under the table. In situation that the unit cannot function,try at a different place of at a later time.
3. As this vehicle contains sophisticated,delicate parts,please pay attention to the following:
Do not disassemble the control unit or the control unit.
Do not play under rain,in the water, under strong sunlight or on thick carpet.
Do not aooly strong shock to the vehicle or drop it from heigt.
4. Do not put the vehicle near heater or hot areas.
5. After each play, seitch off the vehicle.
6. Ubexpected out-of-contrl motions may result when two vehicle are being played together. Keep distance from one another to avoid interference.
7. When battery level gets low, it may result in incorrect motions.In such case replace all batteries With new ones.

CAUTIONS

For parents to read:

1. This vehicle is not suitable for children under 6 years old due to small parts which may be hazardous. Please retain this information for future refrence.
2. Non-rechargeable batteries are not to be recharged. Exhausted bateries are to be removed from toy.
3. The supply terminals are not to be short-ciruited.
4. Do not use new and old batteries together. Do not mix different brabds of different kinds of batteries.
5. Make sure to insert batteries with correct[+] and[-] polarity.
6. Make sure to switch off the truck after each play and remove batteries.
7. If the vehicle gets wet, dry it up and stop playing to avoid short-circuit and causing hazards.
8. Do not put it into fire or water. Do not disassemble and re-solder it.
9. Do not put the toy near hot or damp places, for example, heater or bathroom.
10. Do not bend the antenna, this may cause sharp points and the child may get hurt.
11. Do not put finger, hair, or clothes into the shaft or rotating patrs of the truck.
12. Always play in safe places only.
13. When the truck hits an obstacle, stop the motion and remove is from the obstacle immediately.
14. Performance of the vehicle depends on surface on which it is played.