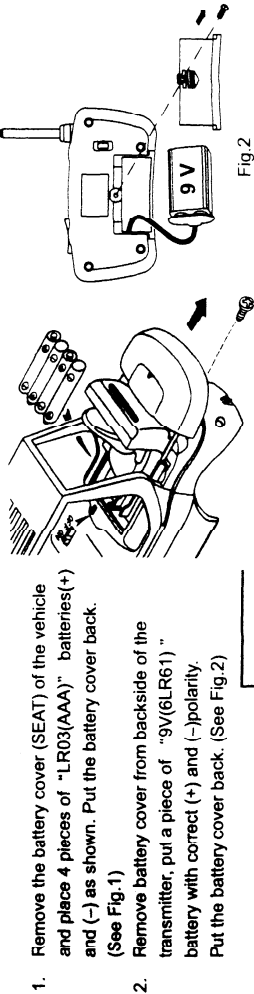


PLEASE READ THROUGH THIS INSTRUCTIONS BEFORE USE

INSTRUCTIONS
40MHz. / 49MHz. Radio Controlled Forklift
Model No: FK-318
Contents: Forklift x 1; Transmitter x1; Pallet x 2; Cone x 4; Miniature Carton x 1

Battery placement



How to play

1. Switch on the vehicle by the ON/OFF switch, it is on the left side of seat (see Fig.1). The vehicle is now ready for motion. ("The Transmission range is normally 3 to 4 meters but may vary, depending on conditions of batteries and transmission environment.")
2. Use 6 Buttons to control movement of the vehicle, and use two lift Buttons to control the up and down motions of lift. (See Fig.4)
3. Steering trim Adjust straight move slightly adjust straight move by turning left or right. (see Fig.3)
4. On turn left or right while running forward or backward, that two buttons are pressed at the same time.

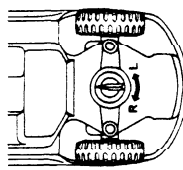
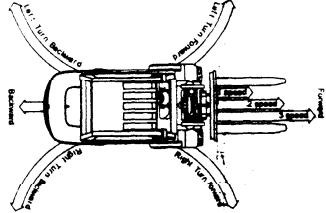


Fig.3

Transmitter operation for movement

Forward 3 speeds & Turn Right & Left
Pressed the buttons (A), (B), (C), (D), (E), (F)



Lift Down
Pressed the button (G)
(See Fig.4)

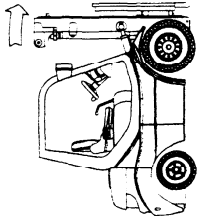


Fig.4

CAUTIONS (For parents to read)

1. This product is not suitable for children under 12 years old due to small parts which may be hazardous. Please retain this information for future reference.
2. Do not use rechargeable battery as it may cause excessive heat, fire, leakage, or even explosion.
 - non-rechargeable batteries are not to be recharged.
 - exhausted batteries are to be removed from the toy.
3. Use LR03-size Alkaline batteries for vehicle only.
4. Only battery of the same or equivalent type as recommended are to be used.
5. The supply terminals are not to be short-circuited.
6. Do not use new and old batteries together. Do not mix different brands or different kinds of batteries.
7. Make sure to insert batteries with correct (+) and (-) polarity.
8. Make sure to switch off the toy after each play and remove batteries.
9. Do not short-circuit the toy as it will cause danger.
10. If the toy gets wet, dry it up and stop playing to avoid short-circuit and causing hazards.
11. Do not put the toy near hot or damp places. Do not disassemble and re-solder it.
12. Do not bend the antenna, this may cause sharp points and the child may get hurt.
13. Do not put finger, hair, or clothes into the shafts or rotating parts of forklift.

WARNING

1. Do not play in the street or in crowded places.
2. As this toy uses radio waves of low energy level, transmission range may become short when being played in sheltered areas as e.g. under the table. In situation that unit cannot function, try at a different place or at a later time.
3. As this toy contains sophisticated, delicate parts, please pay attention to the followings:
 - Do not disassemble the transmitter unit or vehicle.
 - Do not play forklift on the street, in water or on a thick carpet; do not allow it to go through rain.
 - Do not apply strong shock to the toy or drop it from height.
 - Do not put the toy near heater or hot areas.
4. After each play, switch off using the power button at the rear of the vehicle.
5. Unexpected out-of-control motions may result when two forklift or other R/C Car of same frequency are being played together. Keep far distance from one another to avoid interference.
6. When battery level gets low, it may result in incorrect motions. In such case replace all batteries with new ones.
7. When the forklift slows down, or the control range decreases, it is time for new batteries.

Modifications not authorized by the manufacturer may void users authority to operate this device
NOTE:

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.