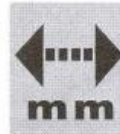


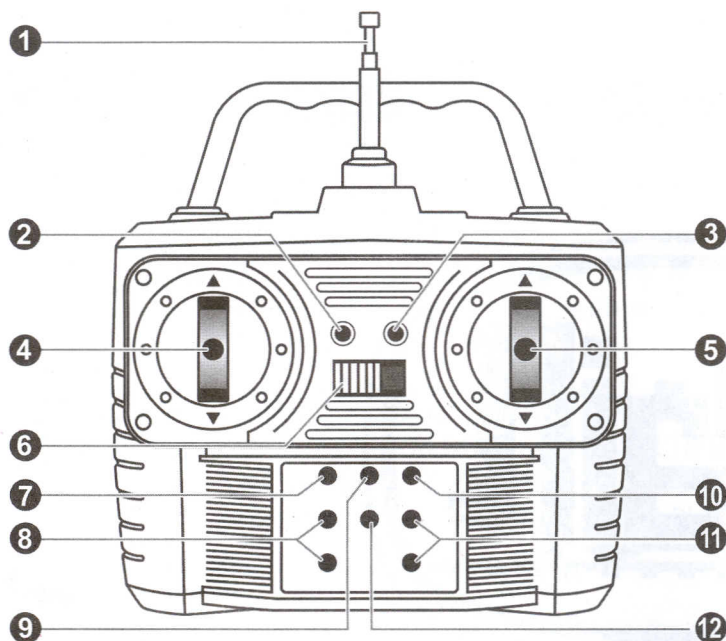


COMPLETE TRAIN SYSTEM FOR OUTDOORS AND INDOORS

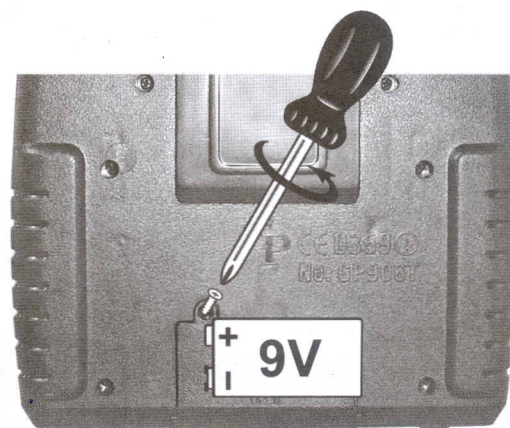
anges or modifications not expressly approved by the party responsible for the compliance could void the user's authority to operate the equipment

Electronic sound	Number of lamps, with directional lamps	Radio control	Number of motors	Scale Name: G scale: 1:22.5 Gauge: 45mm	Number of traction tires	Number of multi-purpose sockets	Length or dimensions in mm
							

TRANSMITTER FUNCTIONS:



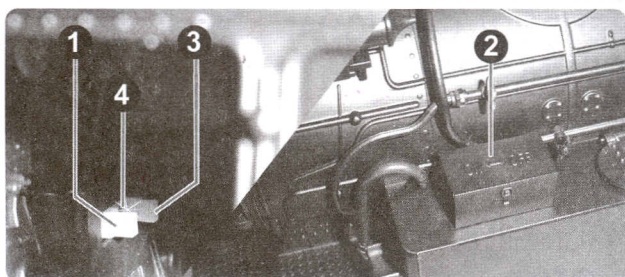
INSTALLATION OF BATTERIES IN THE TRANSMITTER:



INSTALLATION OF BATTERIES IN THE TRANSMITTER:

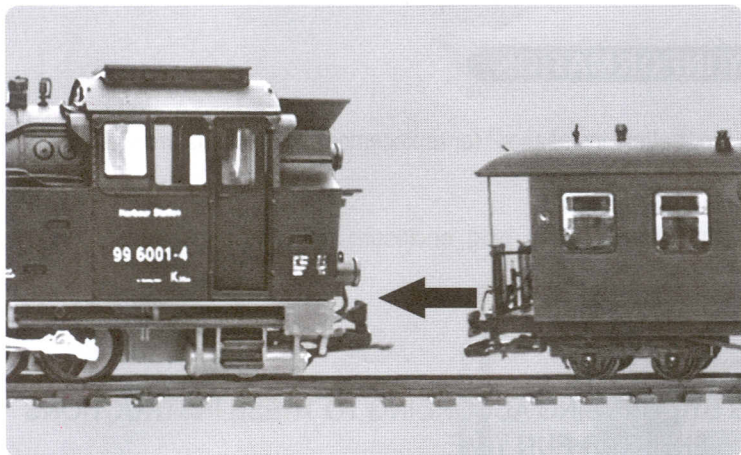
(1) ANTENNA FUNCTION: Transmit the digital control signals of the transmitter through radio wave.	(7) FREQUENCY A CONTROL FUNCTION: In the electrical state press this button can be turned into a state of the remote control, in the state of remote control press this button can stop the train.
(2) POWER INDICATOR FUNCTION: Showing the controller in working.	(8) LEFT BIFURCATION TRACK CONTROL FUNCTION: Press this button can control the left bifurcation track.
(3) BIFURCATION TRACK INDICATOR FUNCTION: Showing the control button of bifurcation track working normally.	(9) MUSIC SWITCH FUNCTION: Press this button can turn on the music, press again turn off the music.
(4) FREQUENCY A CONTROL LEVER FUNCTION: Puck up the control lever is to accelerate progress, put it in the middle is to make the train stop, pick down is to make the train accelerate fall back.	(10) FREQUENCY B CONTROL FUNCTION: In the electrical state press this button can be turned into a state of the remote control, in the state of remote control press this button can stop the train.
(5) FREQUENCY B CONTROL LEVER FUNCTION: Puck up the control lever is to accelerate progress, put it in the middle is to make the train stop, pick down is to make the train accelerate fall back.	(11) RIGHT BIFURCATION TRACK CONTROL FUNCTION: Press this button can control the left bifurcation track.
(6) POWER SWITCH FUNCTION: Turn on/off the power of controller.	(12) BIFURCATION TRACK TRAFFIC CONTROL FUNCTION: Press this button stop the train, then the controller can transfer the line of bifurcation track, if it press again, the train controller fumions return back.

TRAIN FUNCTIONS:

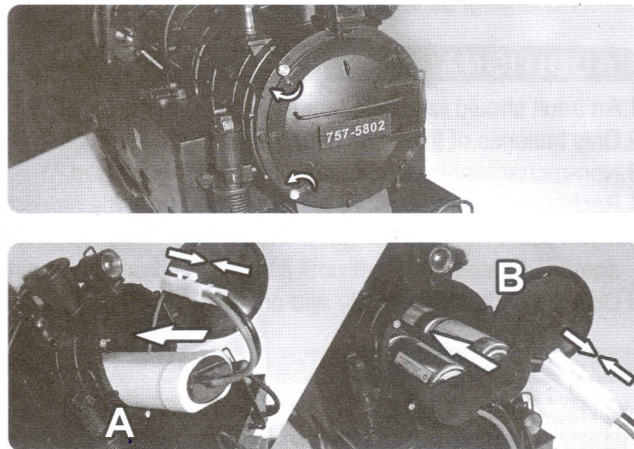


- (1) A/B FREQUENCY TRANSFER**
FUNCTION: Press this button is frequency A, press again is frequency B.
- (2) POWER SWITCH**
FUNCTION: Turn on/off the power of train.
- (3) REMOTE/ELECTRIC CONVERSION FUNCTION TRANSFER**
FUNCTION: Press this button is in the electrical state, press again is in the state of remote control.
- (4) ELECTROMOTION INDICATOR**
FUNCTION: Showing the train in electromotion state.

TRAIN METHOD OF ASSEMBLY:



TWO DIFFERENT BATTERY INSTALLATION BE CHOSEN

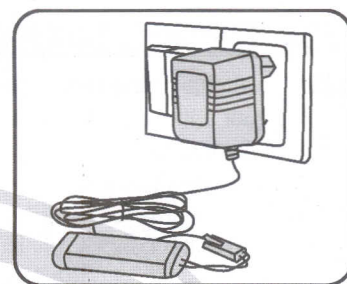


CHARGING AND USE OF RECHARGEABLE BATTERY PACK:

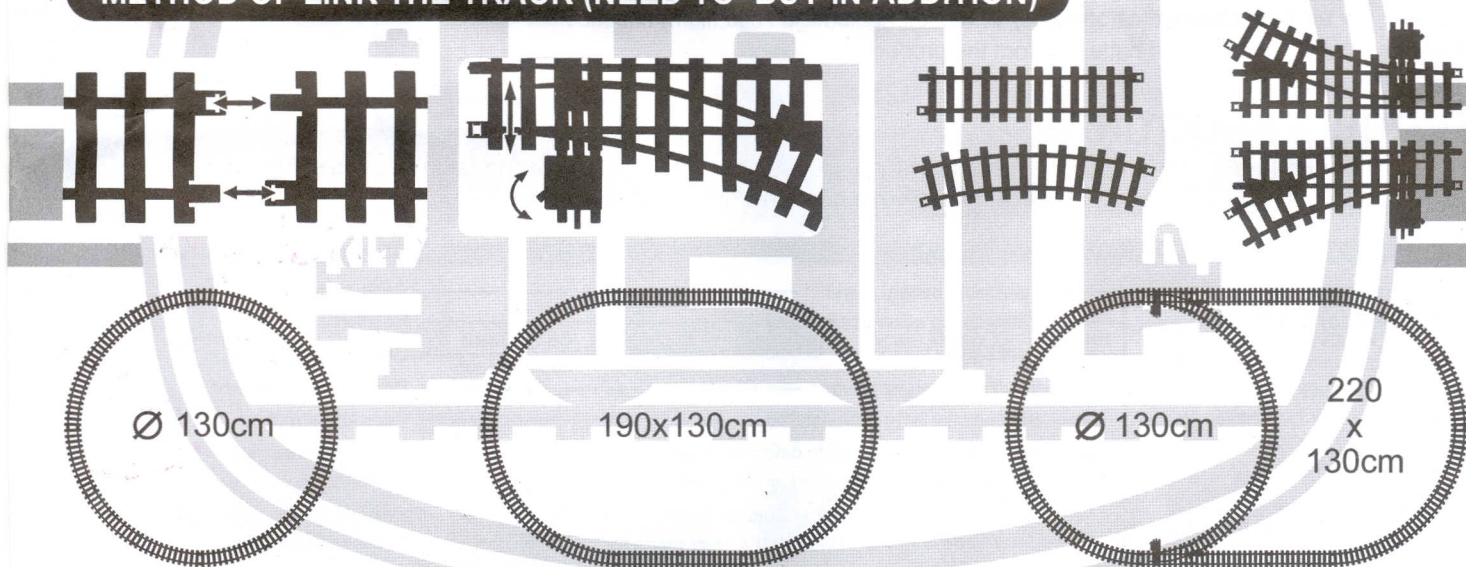
Charging: The rechargeable battery pack in the model can only be charged with the special charger included in this set. it takes about 4-6h to fully charge the battery pack. please wait for 1h after charging before reuse. to help the battery pack perform it's best and prolong the lifespan of the battery pack, please fully discharge the battery pack each time before charging.

IMPROPER USE OF BATTERIES MAY LEAD TO HEAT, BREAK OR LEAK. PLEASE ABIDE BY THE FOLLOWING REQUIREMENTS:

- Do not mix the use of new and old batteries.
- Do not mix the use of batteries of different brands.
- Do not leave exhausted batteries in the product.
- Never try to charge batteries that are not rechargeable.
- Never short-circuit the battery pack.
- Never leave a battery unattended while it is being charged.
- Keep away from inflammables during charging.
- Never allow charging near the fire or in overheat.
- Never leave a battery unattended in the presence of small children.



METHOD OF LINK THE TRACK (NEED TO BUY IN ADDITION)



1. While playing indoors, take care not to damage furniture or glass articles.
2. While playing outdoors, immediately stop playing whenever thunder is heard.
3. Do not pull the wires in the car. If the wires are broken, the car may lose its normal functions.
4. Keep fingers, hair and clothes away from spinning tyres. Otherwise, they may be entangled into the tyres, causing hurts.
5. Do not throw or bump the car around.
6. Store the car away from fire source or high temperature environment.
7. This product contains complex electronic circuit and numerous electronic components. do not try to detach or modify the circuit board.
8. When the battery power in the car or controller becomes insufficient, the car may obviously slow down or become out of control. In such case, please replace the batteries with new ones.
9. Operating in the following ways can prolong the batteries lifespan: a) Remove the batteries before long-time storage. b) When it's time to replace batteies, replace them all at a time. If new and old batteries are mixed for use, all the batteries may soon become out of power.
10. The end of the antenna is dangerous to the eyes. Do not wave the antenna around or get the face too close to it. Besides, if the antenna breaks, the sharp end may be extremely dangerous, please refer to the after-sales service center for (charged) replacement.

BATTERY HEAT

1. Battery gets hot after use! this is normal, but be careful. Wait until battery is cool (20 minutes or more if needed) before charging. charging batteries when they are hot will severely reduce the number of times they can be recharged.
2. After charging, battery pack will be warm. this is normal.

ADDITIONAL IMPORTANT BATTERY SAFETY INFORMATION

1. An adult should help with battery replacement.
2. Only batteries of the same or equivalent type as recommended in the "battery installation" (or replacement) instructions are to be used.
3. Non-rechargeable batteries are not to be recharged.
4. Rechargeable batteries are to be removed from the product before they are charged.
5. If you use a battery charger, it should be examined regularly for damage to the cord, plug, enclosure and other parts. do not use damaged battery charger until it has been properly repaired.
6. Dispose of batteries safely and properly.

BATTERY CHARGING INSTRUCTIONS

NOTE: "ONDITION" BATTERY PACK FOR BEST RESULTS BY CHARGING ACCORDING TO THESE INSTRUCTIONS ON EVERY CHARGE. ON THE FIRST CHARGE, EXPECT A SHORTER RUN TIME.

RUN TIMES WILL INCREASE OVER THE NEXT A FEW CHARGES, REACHING SPECIFIED RUN TIMES.

RECHARGEABLE BATTERY TIPS

1. Don't overcharge the battery pack. unplug the charger from the wall at the end of the recommended charging time.
2. Store your battery pack discharged.
3. Your battery pack will hold a charge for a shorter time in hot weather. otherwise, you can charge a battery a day or so in advance of when you want to use it or give it as a gift.
4. It's batte to charge for the full 4-6 hours, even though the vehicle may operate with a partial battery charge.
5. When you battery pack's running time gets shorter and shorter, probably it's getting close to the end of it's lift and needs to be replaced.

IMPORTANT BATTERY SAFETY INFORMATION CAUTION: TO AVOID BATTERY LEAKAGE

1. Make sure the batteries are inserted with the correct polarity and follow the toy and battery manufacturers instructions.
2. Do not mix old and new batteries.
3. Do not mix alkaline, standard(carbon-zinc), or rechargeable(nickel-cadmium) batteries.
4. Remove weak or exhausted batteries from the product.

TROUBLESHOOTING:

When the car performs abnormally or has malfunctions, please first refer to the following table to try to solve the problem by yourself. If the problems remain, please send this product for repair.

Problems	Causes	Solutions
Power indicator on the transmitter can't light up	Insufficient battery power	Replace the batteries
	Batteries are adversely installed	Reinstall correctly
	Poor battery contact due to deformed or oxidized springs	Clean up the springs
Control distance is too short or the car becomes out of control	Insufficient battery power	Replace the batteries
	Batteries are adversely installed	Reinstall correctly
	Poor battery contact due to deformed or oxidized springs	Clean up the springs
	Antenna is not fully extended or firmly installed	Fully extend or firmly install the antenna
	Antenna is too close to other leads or motor	Keep away from other leads or motor
	Power cord is wrongly connected	Reconnect correctly
	Poor connector contact of power cord	Reinsert correctly
The car can't move	Motor ignition noise	Use anti-interference capacitor
	Insufficient power in battery pack	Replace or recharge
	Power cord is wrongly connected	Reconnect correctly
	Poor or no connector contact of power cord	Reinsert correctly
	Antenna is not fully extended or firmly installed	Fully extend or firmly install the antenna
	Antenna is too close to other leads or motor	Keep away from other leads or motor
	Poor or no motor connection	Reconnect correctly
	Motor is damaged	Replace or repair



NOT SUITABLE FOR CHILDREN UNDER 3 YEARS
NO CONVIENE A NINOS MENORES DE 3 YEARS
NO N ADATTO AI BAMBINI DI ETA INFERIORE AI 3 YEARS
SPECIFICATIONS COLOURS AND CONTENTS MAY VARY FROM ILLUSTRATIONS

MADE IN CHINA

NO.757-5802