

33309-1920 MODEL NO. 33309

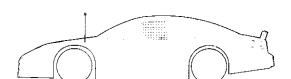
FEATURSES

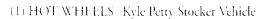
2 Power Options

Range up to 65 feet

7 Functions 27 MHz 1/18 Scale

CDIYTEIYTS







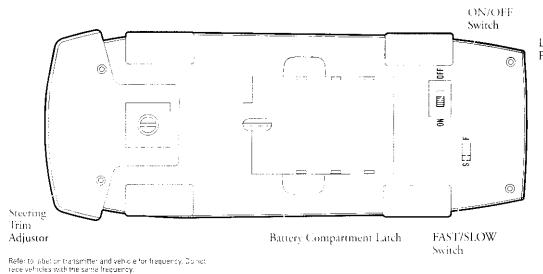
for technical help, or RAPID parts and service assistance.

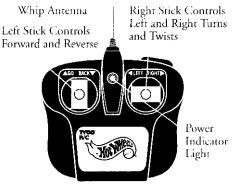
(1) Transmitter



(1) 6.0V DP[™] Power Clip

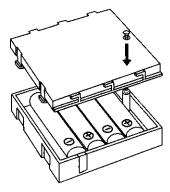
This vehicle can operate on 2 different power systems: the included 6.0V DP * Power Clip, which uses 4 "AA" batteries (not included); and the 6.0V Jet Turbo* rechargeable NiCd battery pack. You'll find detailed instructions about both systems in this Owner's Manual.





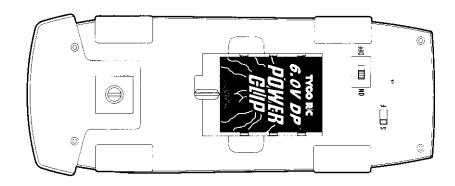
NOTE: Your transmitter is equipped with a special automatic "ON" battery-saving feature. Just turn your vehicle "ON" then push either transmitter stick and you will be able to run and control your vehicle.

PDWER DPTIDN DNE - 5.09 DP" PDWER CLIP



Unscrew Power Clip cover screw and remove cover. Insert 4 "AA" batteries, with polarity (+/-) as shown, inside Power Clip.

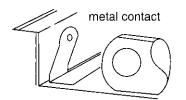
Release battery compartment latch.



Insert Power Clip into battery compartment and slide Power Clip to rear of vehicle.

Make sure Power Clip snaps securely in place, turn battery compartment latch and lock Power Clip in place.

To remove Power Clip, turn latch, slide Power Clip to front of vehicle and lift out.



Do not mix old and new batteries.

Do not mix alkaline, standard (carbon-zine), or rechargeable (nickel-cadmium) batteries.

Remove batteries if vehicle will not be used for a long period of time.

For best performance, we recommend alkaline batteries.

Bent or dirty contacts may result in loss of power.

If battery does not fit correctly, gently bend back metal contact as shown in diagram.

Estimated run time with 6.0V OP Power Clip: 80 minutes per set of batteries.

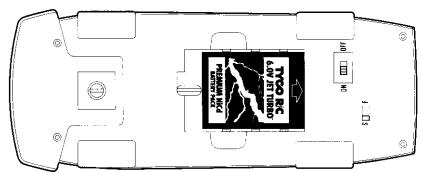
POWER OPTION TWO - 5.09 JET TURBO

Release battery compartment latch.

Insert battery pack into battery compartment and slide battery pack to rear of vehicle.

Make sure battery pack snaps securely in place, turn battery compartment latch and lock battery pack in place.

To remove battery pack, turn latch, slide battery pack to front of vehicle and lift out.



Estimated run time with 6.0V Jet Turbo Battery Pack: 55 minutes per full charge.

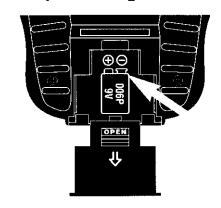
The "AA" batteries used in the 6.0V DP Power Clip will gradually lose power over their lifetime. You will notice a decrease in performance as this occurs. The 6.0V Jet Turbo rechargeable NiCd battery pack will run at a sustained high power level for virtually its entire run time.

TSX/NZIVITTESS

Slide battery door open.

Install one 9-volt battery with polarity (+/-) as shown inside battery compartment.

Replace battery door.



BATTERY CHARGINE/CARE - 5.09 JET TURBO® BATTERY

- This economical system is the only rechargeable NiCd battery pack and charger made to power your Tyco R/C vehicle.
- Rechargeable up to 1000 times!
- This vehicle uses a Nickel-Cadmium rechargeable battery pack. Must be recycled or disposed of properly.

Piug wall pack charger into standard 110/120 volt outlet.

Click the battery pack into the charger. Make certain the battery pack is secure in charger.

To disconnect, push the red button on the side of charger and simultaneously slide battery pack out.

After charging for 4 hours, the battery will feel warm. This condition is normal for fully charged batteries.

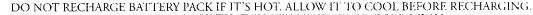
New battery packs must be charged for 5½ hours the first two times charged. Subsequent charges will require only 4 hours. Charging the

battery pack for more than 4 hours will not give you a longer running time.

4 hours is all that is required for a fully charged battery pack

Unlike alkaline batteries, where the power loss is gradual, a NiCd (Nickel-Cadmium) battery will run for its normal running time and then lose most of its power at once. It is now time to recharge the battery pack.

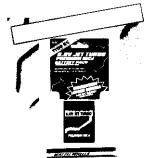
After use, the battery pack will be hot! Wait at least 20 minutes until the battery pack cools before recharging. Recharging a warm or hot battery pack will greatly reduce the number of times your battery pack can be recharged.



- DO NOT RECHARGE BATTERY PACK THAT SHOWS LEAKAGE OR CORROSION.
- DO NOT DISASSEMBLE THE BATTERY PACK, THIS PACK IS A SEALED RECHARGEABLE NICKEL-CADMIUM BATTERY.
- DO NOT DISPOSE OF THE BATTERY PACK IN FIRE.
- EXERCISE CAUTION IN HANDLING A HOT BATTERY PACK.
- IF BATTERY PACK AND/OR CHARGER ARE WET, THOROUGHLY DRY BEFORE CHARGING.







Additional 6.0V Jet Turbo NiCd Battery Pack (Stock No. 32989).

Your Tyco R/C 6.0V Jet Turbo Battery Pack will work in ALL of the cool Tyco R/C 6.0V Jet Turbo vehicles—like



- The battery charger is age-graded for ages 8 and over; the battery charger should not be operated in the presence of children under 8 years of age without adult supervision. Adult supervision is recommended...
- Regularly examine for damage to the plug, enclosure and other parts. In the event of any damage, the toy must not be used with the transformer until the damage has been repaired.
- This toy is not intended for children under 3 years old. The transformer is not a toy.



FORWARD

This vehicle uses a "Nickel-Cadmium rechargeable battery pack. Must be recycled or disposed of properly."

If you have any questions about proper disposal of Nickel-Cadmium batteries, contact your local county office of solid waste management or other appropriate county office for information.

SPECIAL XYLE PELLY STOCKER CONTROLS & DRIVING MODES



LEFT TURN





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REVERSE



RIGHT TURN







OPERATING YOUR VEHICLE

This section is only a quick reference guide. Please read this entire manual thoroughly before operating your vehicle.

- (a) Insert 4 "AA" batteries in the 6.0V DP Power Clip and then install in vehicle; **OR**
- (b) Give your 6.0V Jet Turbo battery pack a full charge and then install in vehicle. Turn vehicle switch "ON."
- (a) If using 6.0V DP Power Clip: your vehicle will lose power gradually as the "AA" batteries weaken. When your vehicle begins to run slowly or stops altogether it is time to change the "AA" batteries.
- (b) If using 6.0V Jet Turbo Rechargeable NiCd battery pack: after approximately 80 minutes of running, your vehicle will lose most of its power at once.

Turn vehicle switch "OFF." Replace or recharge batteries for more action!

The radio circuitry in your vehicle and transmitter is sensitive. Do not store vehicle or transmitter near heat or in direct sunlight. If any moisture is present after use, remove moisture from vehicle using a clean dry cloth. Avoid operating in snow.

Turn vehicle switch to the "OFF" position and remove Power Clip (or battery pack) when

When your vehicle runs erratically, the problem is usually the result of interference caused by high tension wires, CB radios, or other R/C vehicles running nearby on the same frequency as yours. You may have to choose an alternative place to race.

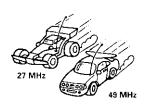
This toy is recommended for children 5 years of age and older. To ensure that the child's play is both safe and fun, please review the operating instructions and these general safety rules with the

DO NOT pick up vehicle while in motion.

Keep fingers, hair and loose clothing away from the tires and the wheel hubs while the vehicle is switched 'ON.

If this toy is being operated in the presence of children under 5 years of age, adult supervision is recommended.

To avoid accidental operation, remove Power Clip (or battery pack) when not in use.



Radio interference is caused by the presence of another radio controlled vehicle operating on the same frequency as your vehicle. Multiple vehicles

same time. Only race 27 MHz vehicles against 49 MHz vehicles.

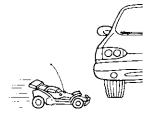


caused by the operation of your vehicle near

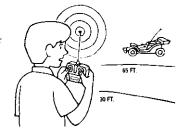
Avoid these if possible



operate your vehicle over wet surfaces. Water can damage the electronic



operate your vehicle on streets! They are for real cars.



For best results, hold antenna R/C vehicle. If you drive your

signal strength will become weak and vehicle will not function properly. The maximum range for the vehicle should be between 30 to 65 feet, when operating outdoors

TROUBLESHOOTING

		1	
			CONSUMER INFO
Vehicle runs slowly or will not run.	Loose battery connection or vehicle switch not ON. Weak or uncharged rechargeable NiCd battery. Weak "AA" batteries (Power Clip) or 9-volt transmitter battery	Check battery connector and vehicle switch. Charge battery or replace. Replace with fresh alkaline battery.	PRODUCT: -0 T WHEELS Control Vericle WARRANTY: 95 Obay Lumded Valid chry in U AGE GRADE: cor ages 5 and ASSEMBLY REQUIRED: 1 9-Volt (Trans) BATTERIES REQUIRED: 1 9-Volt (Trans) Hechargeable N CONTENTS: (10T WHEELS
Power indicator light on transmitter does not light.	Transmitter battery weak or not connected.	Check connections and replace battery if required.	Control Vehicle You can TELL IT'S MATTER
Erratic operation or only short range possible.	Radio interference likely.	Change location (see point 2 - Operating Your Vehicle).	with comments or questions service. Monday-Friday, 8:00 Data-del S.A. Servicement Consumer Affairs Department 6:36 Grand Avenue East Aurora, NY 14052 LSA
Short rechargeable NiCd battery life.	Battery not fully charged.	Recharge vehicle battery. About 55 minutes of life is typical with this type of radio control vehicle	636 Grard Avenue East Aurora, NY 14052 LSA
			1 (888) 557-
Vehicle doesn't work after going through water or snow.	Water in the electronics area.	Vehicle will take several hours to dry. Allow to dry overnight before trying again. Avoid driving in water and snow.	CE © CONFORMS REQUIREMENT We are dedicated to qu

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Kyle Petty name and/or likeness used under license from Petty Enterprises Two, Inc.

Retain this address for future reference: Mattel U.K., Ltd., Meridian West, Leicester LE3 2WT. Mattel Australia Pty., Ltd., Port Melbourne, Victoria 3207 - Consumer Advisory Service 1800 800 812 (valid only in Australia). Mattel East Asia Limited, 930 Ocean Centre, Harbour City, HK. China. In Britain 49 MHz is not available. 27 MHz can be raced against 40 MHz vehicles.

COMPLIANCE WITH FCC REGULATIONS
THIS DEVICE COMPLIES WITH PART 15 FCC RULES OPERATION OF THIS DEVICE IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

OTHIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE. THIS DEVICE MUST ACCEPT ANY HARMFUL INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION This device generates and uses radio frequency energy and if not used properly may cause interference to radio and television reception. It has been tested and found to comply with the limits set by the FCC which are designed to provide reasonable protection against such interference.

CAUTION: FCC Regulations state that changes or modifications to this product not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment

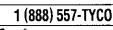


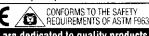
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TELLICACE us toll-tree or write ins about our toys or 100 am -5:00 pm: EST





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