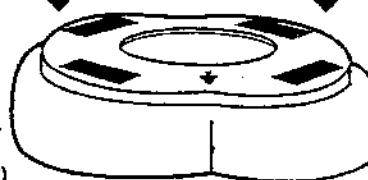


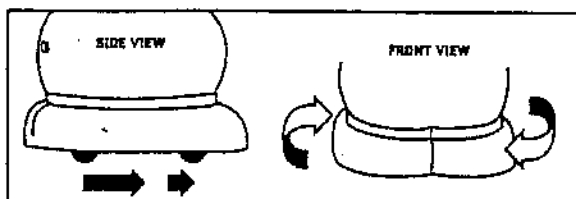
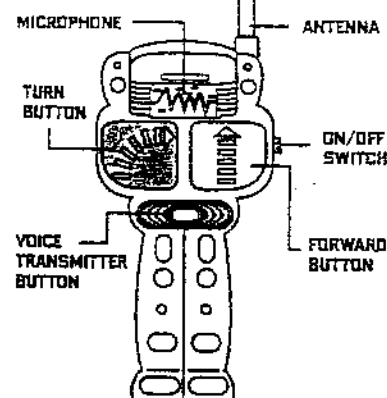
BIG BOT
BASE
(BACK)

INFLATABLE
ROBOT



BIG BOT
BASE
(FRONT)

REMOTE CONTROL



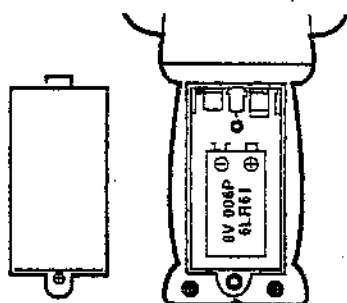
BIG BOT OPERATION

1. INSERT BATTERY ON THE REMOTE CONTROL AND BASE.
2. SWITCH REMOTE CONTROL AND BASE "ON"
3. PRESS FORWARD BUTTON TO STEER STRAIGHT AHEAD.
4. PRESS TURN BUTTON TO MAKE ROBOT SPIN CLOCKWISE.
5. PRESS VOICE TRANSMITTER BUTTON, SPEAK ON THE RADIO CONTROL MICROPHONE

SAFE OPERATING RULES

1. SELECT A SAFE PLACE TO PLAY. NEVER OPERATE YOUR BIG BOT ROBOT IN THE STREET NEAR PEDESTRIAN TRAFFIC.
2. NEVER PLAY WITH YOUR BIG BOT ROBOT IN SAND, DIRT, MUD, OR WATER. KEEP YOUR BIG BOT ROBOT CLEAN AND DRY.
3. NEVER USE THE BIG BOT ROBOT BASE AS A RIDE-ON DEVICE.
4. KEEP THE BIG BOT ROBOT AND REMOTE CONTROL AWAY FROM HIGH VOLTAGE ELECTRICAL WIRE, LARGE STEEL REINFORCED CONCRETE BUILDINGS AND PASSING TRUCKS WITH CB RADIOS, THAT MAY CAUSE RADIO INTERFERENCE.
5. RADIO INTERFERENCE IS CAUSED BY THE PRESENCE OF ANOTHER RADIO CONTROLLED DEVICE OPERATING ON THE SAME FREQUENCY AS YOUR BIG BOT ROBOT. MULTIPLE ROBOTS SHOULD NOT BE OPERATED ON THE SAME FREQUENCY AT THE SAME TIME.
6. FOR BEST RESULTS, HOLD ANTENNA UP, NOT POINTED DOWN TOWARD BIG BOT ROBOT BASE TOO FAR AWAY FROM THE TRANSMITTER, YOUR SIGNAL STRENGTH WILL BECOME WEAK AND WILL NOT FUNCTION PROPERLY. THE MAXIMUM RANGE FOR THE BIG BOT ROBOT SHOULD BE UP TO 18 FT. (549CM.) WHEN OPERATING OUTDOORS.

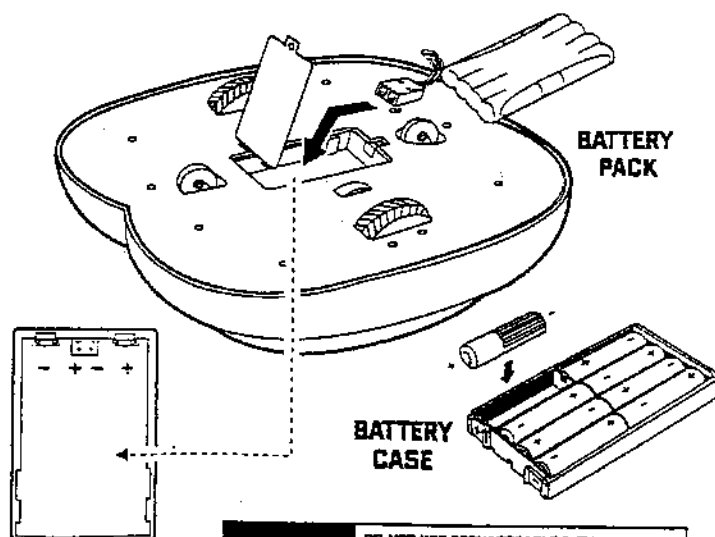
BATTERY INSTALLATION



HAND HELD CONTROLLER

1. OPEN BATTERY COMPARTMENT WITH PHILIPS SCREW DRIVER.
2. USE ONE 9 VOLT 006P BATTERY. TYPE: (CARBON, ALKALINE) SIZE: 6LR61. ATTENTION: DO NOT USE RECHARGEABLE BATTERIES. NON-RECHARGEABLE BATTERIES ARE NOT TO BE RECHARGED. ONLY BATTERIES OF THE SAME OR EQUIVALENT TYPE AS RECOMMENDED ARE TO BE USED. EXHAUSTED

- BATTERIES ARE TO BE REMOVED FROM THE TOY. THE SUPPLY TERMINALS ARE NOT TO BE SHORT-CIRCUITED.
3. INSTALL BATTERIES IN THE CORRECT POLARITY AS SHOWN.
4. CLOSE BATTERY COMPARTMENT COVER.
5. REMOVE BATTERY OVER LONG PERIODS OF NO PLAY.



BIG BOT ROBOT BASE

OPEN BATTERY COMPARTMENT COVER WITH PHILIPS SCREW DRIVER. USE EIGHT 1.5 VOLT BATTERIES (NOT INCLUDED) OR 9.6 VOLT NI-Cd RECHARGEABLE BATTERY PACK (INCLUDED)

A. BATTERY CASE

1. INSTALL 8 'AA'/LR6/UM3/ DISPOSABLE ALKALINE BATTERIES INTO THE CASE AS SHOWN. ATTENTION: DO NOT MIX OLD AND NEW BATTERIES. DO NOT MIX ALKALINE AND STANDARD (CARBON - ZINC) BATTERIES. DO NOT USE RECHARGEABLE BATTERIES. NON-RECHARGEABLE BATTERIES ARE NOT TO BE RECHARGED. ONLY BATTERIES OF THE SAME OR EQUIVALENT TYPE AS RECOMMENDED ARE TO BE USED. EXHAUSTED BATTERIES ARE TO BE REMOVED FROM THE TOY. THE SUPPLY TERMINAL ARE NOT TO BE SHORT-CIRCUITED.
2. INSTALL BATTERIES IN THE CORRECT POLARITY AS SHOWN.
3. REPLACE, THEN LOCK THE COVER.
4. REMOVE ALL BATTERIES OVER LONG PERIODS OF NO PLAY.

B. 9.6 VOLT NI-Cd RECHARGEABLE BATTERY PACK

1. PLUG 9.6 VOLT (NICKLE-CADMIUM) RECHARGEABLE BATTERY PACK INTO THE JACK AS SHOWN. PLACE THE BATTERY PACK INTO THE COMPARTMENT
2. REPLACE, THEN LOCK COVER.
3. REMOVE BATTERY PACK OVER LONG PERIODS OF NO PLAY.

WARNING

DO NOT USE RECHARGEABLE 9.6V NI-Cd BATTERIES IN THE OPTIONAL BATTERY CASE. THIS CASE IS TO BE USED FOR DISPOSABLE ALKALINE BATTERIES ONLY.

BATTERY CHARGING FOR NI-Cd BATTERY PACK ONLY

9.6 NI-Cd
RECHARGEABLE
BATTERY PACK

BATTERY PACK
CONNECTOR

THIS BATTERY CHARGER HAS BEEN DESIGNED
SPECIALLY FOR USE WITH 9.6V 500MAH NICKEL
CADMIUM RECHARGEABLE BATTERY PACK

CHARGING TIME 4-5 HOURS
DO NOT CHARGE LONGER THAN RECOMMENDED;
OVERCHARGING MAY CAUSE DAMAGE TO THE
CHARGER AND BATTERY. THE CHARGER IS
INTENDED FOR USE WITH NICKEL CADMIUM
RECHARGEABLE BATTERY ONLY

BATTERY
CHARGER

HOUSEHOLD
WALL
OUTLET

- RECHARGEABLE BATTERIES ARE ONLY TO BE CHARGED UNDER ADULT SUPERVISION
- RECHARGEABLE BATTERIES ARE TO BE REMOVED FROM THE TOY BEFORE BEING CHARGED (IF REMOVABLE)
- TOYS LIABLE TO BE CLEANED WITH WATER ARE TO BE DISCONNECTED FROM THE POWER OUTLET BEFORE CLEANING
- THIS BATTERY CHARGER IS NOT A TOY

BATTERY CHARGER
CONNECTOR

THIS BATTERY CHARGER IS ONLY
TO BE PLUG TO THE EQUIVALENT
HOUSEHOLD ELECTRIC VOLTAGE.

"ANY BATTERY CHARGER / TRANSFORMER TO BE USED WITH THE TOY SHOULD BE REGULAR EXAMINED FOR POTENTIAL HAZARDS, SUCH AS DAMAGE TO THE CABLE OR CORD, PLUG, ENCLOSURE OR OTHER PARTS, AND THAT, IN THE EVENT OF SUCH DAMAGE, THE TOY MUST NOT BE USED UNTIL THAT DAMAGED HAS BEEN PROPERLY REMOVED."

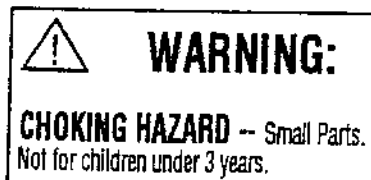
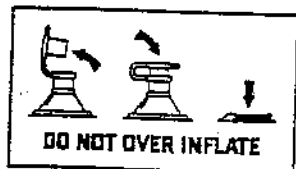
1. CONNECT THE WIRES LEADING FROM THE BATTERY PACK TO THE BATTERY CHARGER CONNECTION. MAKE CERTAIN THAT THE TWO CONNECTORS ARE SNAPPED TOGETHER.
2. PLUG BATTERY PACK CHARGER INTO STANDARD 220-240 VOLT WALL OUTLET.
3. TO DISCONNECT THE WIRES, UNPLUG THE BATTERY PACK CHARGER, THEN PUSH DOWN ON THE CONNECTOR CLIP AND GENTLY PULL APART.
4. YOUR BATTERY PACK WILL FEEL WARM AFTER CHARGING... THIS IS NORMAL CONDITION FOR FULLY CHARGED BATTERY PACK.
5. UNLIKE ALKALINE BATTERIES, WHERE THE POWER LOSS IS GRADUAL, A NI-Cd BATTERY WILL LOSE ALL OF ITS POWER ONCE. IF YOUR ROBOT SUDDENLY STOPS OPERATING, IT IS TIME TO RECHARGE THE BATTERY PACK.

AFTER USE, THE BATTERY PACK WILL BE HOT TO THE TOUCH! WAIT AT LEAST 20 MINUTES UNTIL THE BATTERY PACK COOLS DOWN BEFORE RECHARGING. RECHARGING A HOT BATTERY PACK WILL GREATLY REDUCE THE NUMBER OF TIMES YOUR BATTERY PACK CAN BE RECHARGED. NOTE: USE ONLY A 9.6V BATTERY CHARGER.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.

WARNING: CHANGES OR MODIFICATIONS TO THIS UNIT NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

CONFORMS TO FCC REGULATIONS.



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PARSIPPANY, N.J. 07054 U.S.A.
MADE IN CHINA.

Moose Mountain products are made to the company's high standards of quality and comply with all applicable governmental safety regulations.
In the interest of better quality and value, we are constantly improving and updating our products. Consequently, pictures on this package may sometimes differ from the product enclosed.

To: ETL - SILVIA HUI
 From: MOOSE MOUNTAIN - SIMON YEUNG

7/29/2004

JOB # 0102549

Moose Mountain Toymakers Ltd.

美仕玩具有限公司

UNIT 704-6, 7/F., ENERGY PLAZA, NO. 92, GRANVILLE ROAD, TSEM SHA TSUI EAST, KOWLOON, HONG KONG.
 PHONE: (852) 2369 2302 FAX: (852) 2722 6182

USER MANUAL INSERTS FOR PART 15

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

1) *Importer Address: Moose Mountain Marketing, Inc.*
Parsippany, N.J. 07054 U.S.A.

Telephone Hot Line: 1-888-MOOSE88

2) *Style Description: Plastic & PVC Inflatable Radio Control Walkin' N' Talkin' Big Bots*

