

**PLAYSKOOL**

5045

# Soft Vibes Teddy™

**CAUTION:** When toy is used in crib, the crib sides should be raised and the crib mattress should be in one of the lower positions.

*Requires 3 "AA" batteries (not included). Phillips head screwdriver needed for battery insertion.*

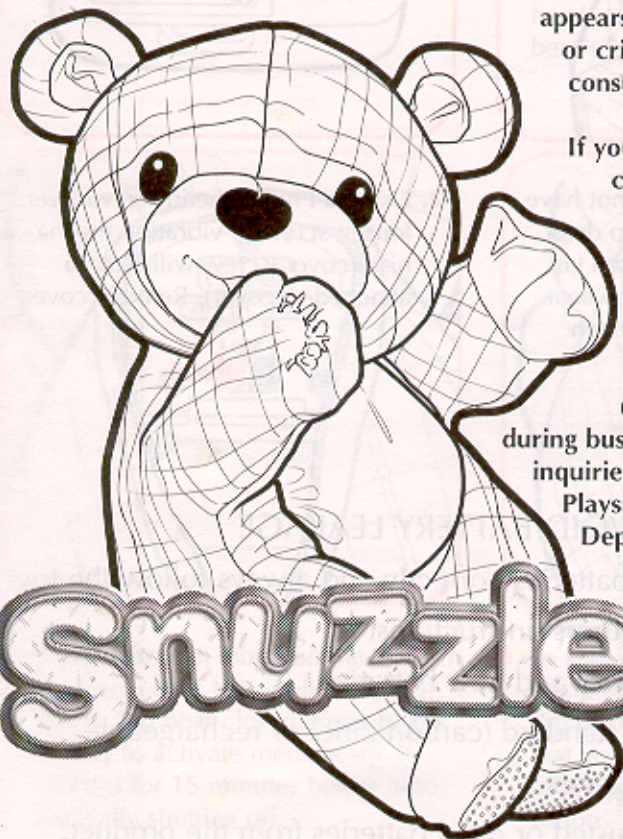
Dear Parent,

Thank you for choosing this Playskool product. It was designed to help calm your baby by creating soothing vibrations similar to those felt during a car ride.

To ensure that you and your baby receive maximum value from this product, please read and follow all instructions carefully. Retain these instructions for future reference.

Please note that Soft Vibes Teddy will not calm all babies. It is not intended as a "cure-all" product and may not soothe babies with colic or an excessive crying problem. If your baby appears to have episodes of colic or cries excessively, please consult your physician.

If you have any questions or comments, or need additional information concerning this product or its parts, please call our Playskool Consumer Service hotline at 1-800-PLAYSKL (1-800-752-9755) during business hours. All written inquiries should be mailed to: Playskool Consumer Service Department, P.O. Box 200, Pawtucket, RI 02862-0200.



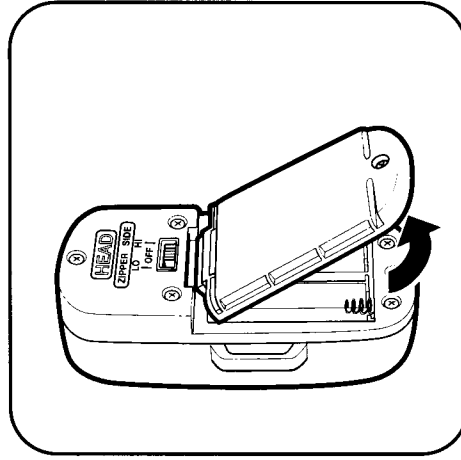
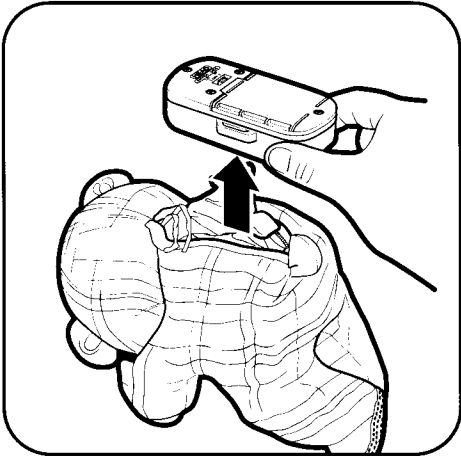
TM  
**BIRTH  
& UP**  
NEWBORN

### **TO REMOVE SAFETY TACKLING**

Cut and remove thread that attaches bear's thumb to bear's mouth before giving product to child.

### **TO INSTALL BATTERIES & OPERATE BEAR:**

Note: This product was designed with your child's safety in mind. It has a child-proof vibration mechanism that must be removed and installed by an adult. Please be aware of this and follow instructions carefully.

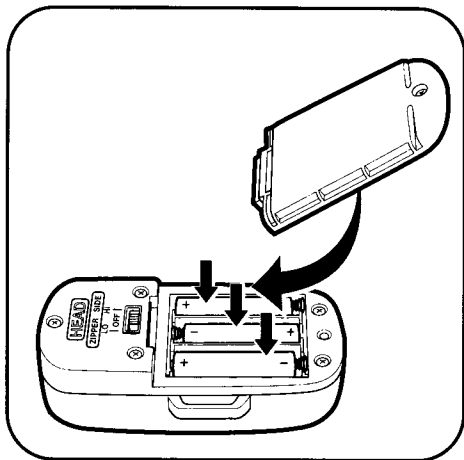


1. Unzip bear. (Zipper does not have a standard pull tab, to help deter children from opening bear.) Lift vibration mechanism out of bear. Unfasten fabric ties that attach mechanism to bear.

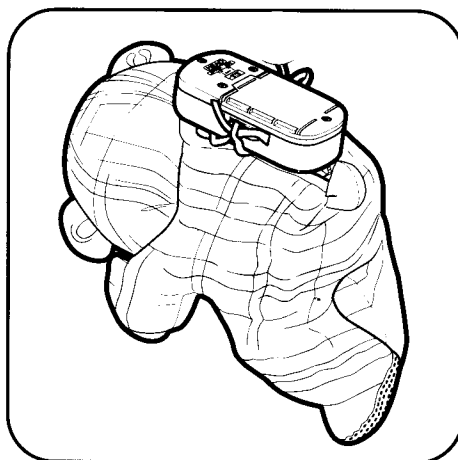
2. Using a Phillips head screwdriver, loosen screw in vibration mechanism cover (screw will remain attached to cover). Remove cover.

### **CAUTION: TO AVOID BATTERY LEAKAGE**

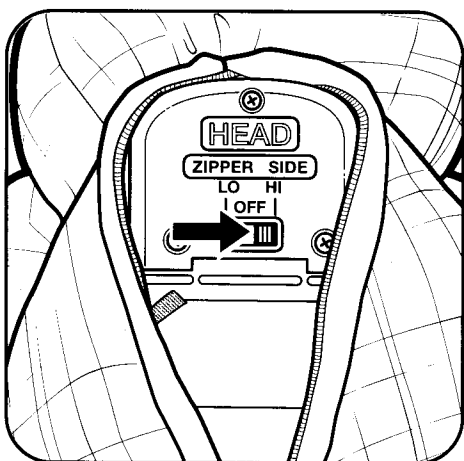
1. Be sure to insert the batteries correctly and always follow the toy and battery manufacturers' instructions.
2. Do not mix old batteries and new batteries.
3. Do not mix alkaline, standard (carbon zinc) or rechargeable (nickel-cadmium) batteries.
4. Always remove exhausted or dead batteries from the product.



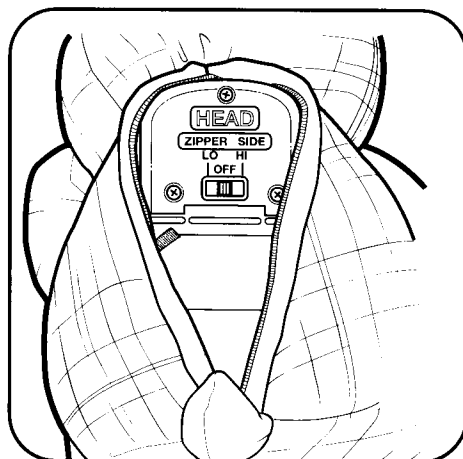
3. Place 3 "AA" alkaline batteries (not included) into vibration mechanism. Make sure batteries are positioned properly. Replace cover and tighten screw.



4. Fasten fabric ties to vibration mechanism. Insert mechanism into bear. TUMMY SIDE of mechanism should face front of bear. ZIPPER SIDE should face back of bear, with HEAD end inserted toward bear's head, and TAIL end inserted toward bear's tail.



5. Slide switch on vibration mechanism to select either LO or HI vibration speed. Zip bear closed. Press bear's tummy to activate mechanism. It vibrates for 15 minutes before automatically shutting off.



6. To shut off mechanism manually, unzip bear and slide switch to OFF. Zip bear closed. It is recommended that you switch mechanism off when traveling, to prevent accidental activation.

## WASHING INSTRUCTIONS

**CAUTION: DO NOT WASH BEAR WITH VIBRATION MECHANISM INSIDE.**

To Wash: Remove vibration mechanism before washing. Place bear in pillow case and tie end closed. Machine wash separately--gentle cycle, cold water, mild detergent, no bleach. Tumble dry promptly in pillow case--low heat setting.

Replace mechanism -- you may need to rearrange the filling with your hands to make the mechanism fit properly.

## FCC STATEMENT

"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 the receiver.
- Consult the dealer or an experienced radio/TV technician for help."

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

Product and colors may vary.

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**MADE IN CHINA.**

**P/N 47160500**