

FCC RULES FOR A CLASS B DIGITAL DEVICE

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.

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

IONTOXIC CONFORMS TO ASTM D-4236

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® denotes Reg. U.S. Pat. & TM Office.

LAY-DOH® COMPOUND MADE IN USA. ALL OTHER COMPONENTS

MADE IN CHINA. PACKAGED IN CHINA.

69/767 Asst. P/N 46795200

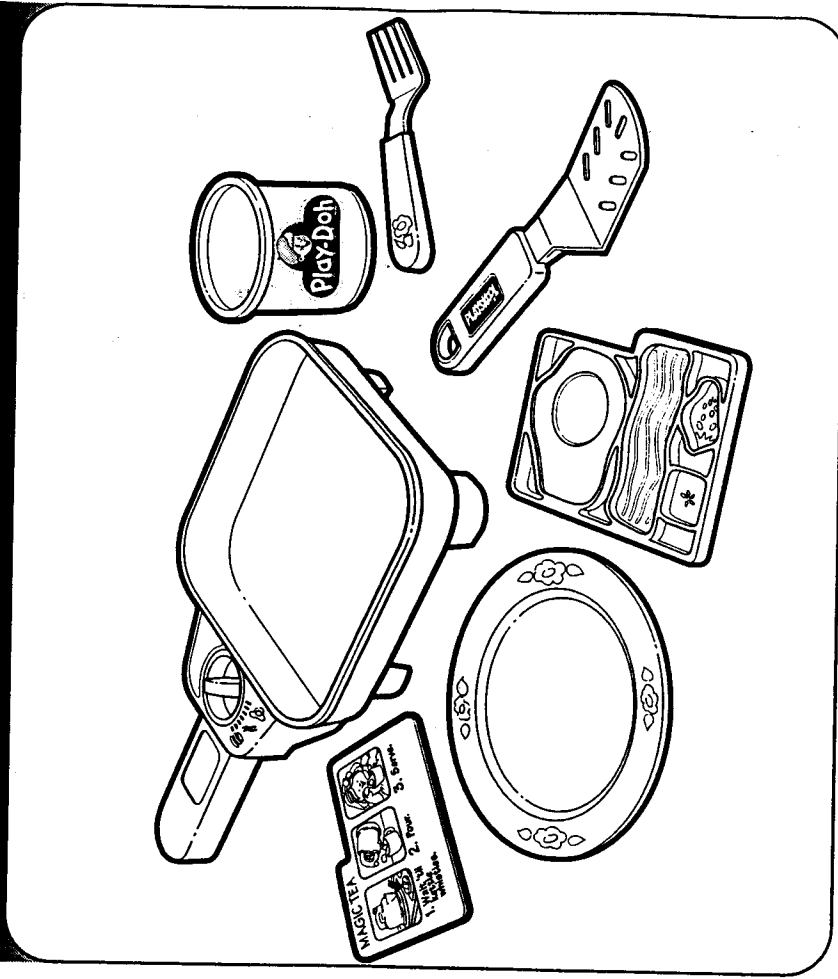
Ages 2 & Up

PLAYSKOOL® Cook 'n Play® Frying Pan

Thank you for purchasing the Playskool®

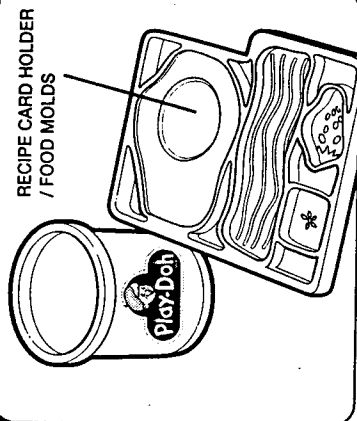
Cook 'n Play® Frying Pan!

SET INCLUDES

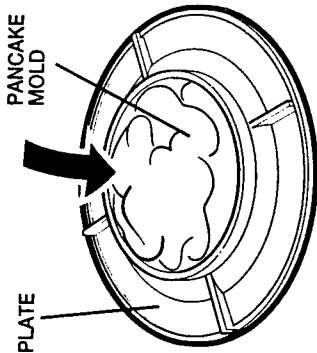


Includes: Frying pan, spatula, fork, plate, recipe card with holder/mold, and 1 two-ounce can (Net Weight, 2 oz., 57 grams) of PLAY-DOH® Brand Modeling Compound. Also includes 2 installed "AA" batteries. Phillips screwdriver needed to replace batteries (not included).

MAKING FOOD MOLDS:



1. The Cook 'n Play Frying Pan comes with 1 can of PLAY-DOH® Brand Modeling Compound. The compound can be used with the molds on back of the recipe card holder to make pretend bacon, eggs, butter or fruit! (Lots of additional PLAY-DOH® compound colors are available separately.) Just press the compound into the molds, trim excess, and remove from mold.

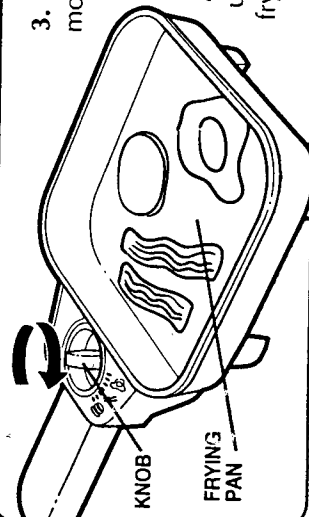


2. You can also use the bottom of the plate to make a pretend pancake with the PLAY-DOH® compound!

EASY 3-STEP CLEANUP!

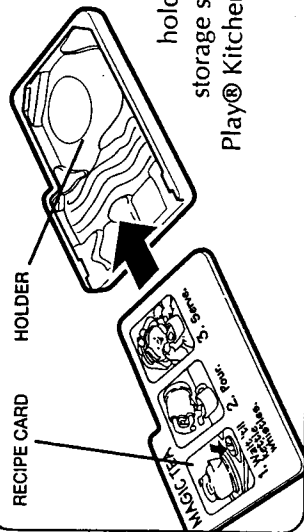
1. Place Play-Doh® Brand Modeling Compound back in cans and seal lids.
2. Remove excess from carpets/fabrics, then allow remaining compound to dry.
3. Loosen dried compound with stiff brush and vacuum clean. If necessary, brush with gentle soap and cold water. (Do not use hot water or cleaning solutions to clean Play-Doh® compound from carpets/fabrics.)

ACTIVATING ELECTRONIC SIZZLE SOUNDS:



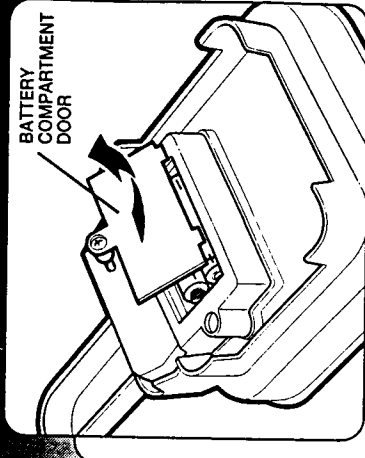
3. Now place your finished food molds in the frying pan. Turn the knob all the way to "high heat," and you'll activate the electronic sounds and hear your food "sizzle!" After your pretend food is "cooked," use the spatula to remove it from the frying pan and place it on the plate!

RECIPE CARD HOLDER:

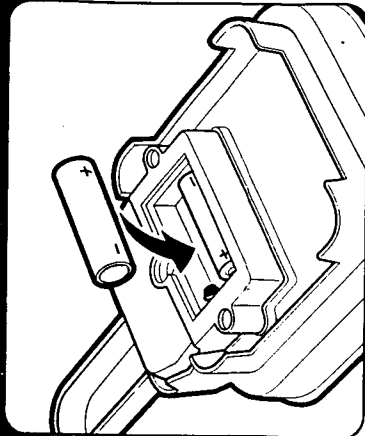


4. Clip the recipe card from the insert in this package, and place it inside the recipe card holder as shown. The recipe card holder is designed to fit right into its storage slot in the Playskool® Cook 'n Play® Kitchen Center.

REPLACING THE BATTERIES:



5. The Cook 'n Play Frying Pan comes equipped with 2 "AA" batteries. The battery compartment is located on the bottom of the frying pan. When the original batteries are exhausted, use a Phillips screwdriver to loosen the screw that secures the battery compartment door. Loosen (but do not remove) the screw, and remove the door.



6. Insert 2 new "AA" batteries into the compartment, following direction indicators inside compartment. Replace door and re-fasten with the screwdriver.

CAUTION: TO AVOID BATTERY LEAKAGE:

1. Be sure to insert the batteries correctly and follow the toy and battery manufacturer's instructions.
2. Do not mix old and new batteries or alkaline, standard (carbon zinc) or rechargeable (nickel-cadmium) batteries.
3. Always remove exhausted or dead batteries from the product.
4. Remove batteries if product is stored for a long period of time.