
Rain Drops - #3065

USER'S GUIDE

For Technical Support:
Call our Technical Service Department
Monday through Friday, 9 a.m. to 5 p.m. (EST)
1-800-TEC-TOYS or 1-800-832-8697
customer_support@enablingdevices.com


Enabling Devices
385 Warburton Avenue
Hastings on Hudson, NY 10706
Tel. 914.478.0960 / Fax 914.478.7030
www.enablingdevices.com

Water fun!

Fill the water tray and when you activate your capability switch, watch the water trickle down the bead chains while you play in the tub area. A wonderful tactile experience for all. Works with or without a capability switch. Size: 15"H x 14"W x 13"D. Requires 6 D Batteries.

Operation:

1. To install the batteries, carefully turn the unit over to reveal the battery compartment. Next remove the two screws from the cover and lift off. Lift the battery holder out from the compartment, the holder is attached with a chain to prevent the wiring from breaking. Next install six D cell batteries into the holder. Use alkaline batteries only (e.g. Duracell or Energizer brand). Do not use rechargeable batteries or any other type of batteries because they supply lower voltage and the unit will not perform properly. Never mix old and new batteries together or different brands or types together. Please note to follow proper (+) & (-) battery polarity. Replace cover and screws.
2. Fill the Rain Drops with water from the tap, up to the fill line. Plug your external capability switch (Not Included) into the female 1/8" jack located on the side of the unit. Activating your switch will start the water flowing down the bead chains. Once the switch is released the water will stop. For continuous play without an external switch, turn the built in ON/OFF switch to ON.

Troubleshooting:

Problem: Rain Drops does not turn on when switch is depressed.

Action #1: Make sure that you press all connections firmly together. Any gaps may interrupt electrical connection.

Action #2: Make sure batteries are fresh.

Action #3: Try a different switch with Rain Drops to rule it out as the source of the problem.

Problem: The water does not flow.

Action #1: Check and or replace the six D cell batteries with fresh batteries.

Action #2: Check to make sure nothing is blocking or pinching the water outlet hose.

Care of Unit:

Empty the water from The Rain Drops when you are finished using it, and then wipe the inside with a paper towel or cloth, and let air dry.

Rain Drops can be wiped clean with any household multi-purpose cleaner and disinfectant.

Do not submerge the unit in any fluids, as it will damage the contents and the electrical components.

Do not use abrasive cleaners, as they will scratch the surface of the unit.