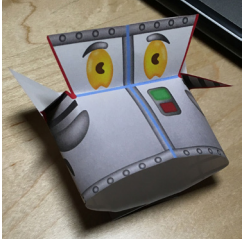


# LIL' BUDDY 3000

The walking trash compactor



Popularized in the early '60s American household as a time-saving device for the busy homemaker, the LIL' BUDDY 3000 was loosely based on the government's Falcon Space-Flight Project. This "quick as a whip" (TIME) appliance was recalled shortly after introduction into the mass market due to faulty disposal mechanisms, inadvertently omitted from the released product, and a series of unrelated incidents involving vanished domestic animals. As of 1963, the LIL' BUDDY 3000 is no longer in production.

## MATERIALS NEEDED

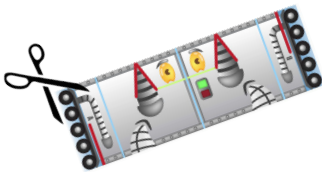
Scissors  
Print-out of robot pattern

## BEFORE YOU BEGIN

Ensure you are sitting in a comfortable position and take one deep breath.

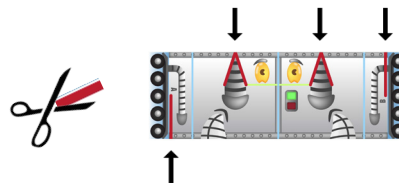
### 1 CUT OUT THE ROBOT

Use the scissors to cut along the exterior of the robot.



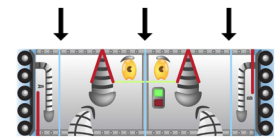
### 2 CUT OUT THE DETAIL

Cut along the red lines inside the robot body.



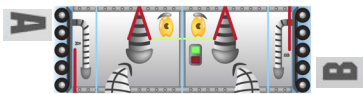
### 3 FOLD THE BODY

Grasp the paper, and fold along the blue lines, keeping the illustration on the outside.



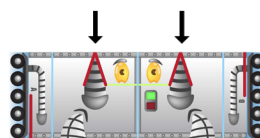
### 4 ASSEMBLE THE LEGS

Bring the edges of the robot around until they are touching, keeping the illustration on the outside. Join the slots at point A and B together, with both wheels facing away from the body.



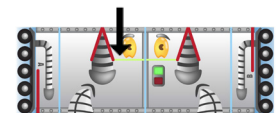
### 5 FOLD THE ARMS

Locate the red "V" sections on each side of the eyes. Fold both parts forward, toward the illustrated (top) side.



### 6 COMPLETION

Grasp the eyes and fold along the green line, toward the illustrated, exterior (top) side. Reshape LIL' BUDDY as needed.



**Congratulations!**

The LIL' BUDDY is now complete!

# LIL' BUDDY 3000

ROBOT PATTERN

