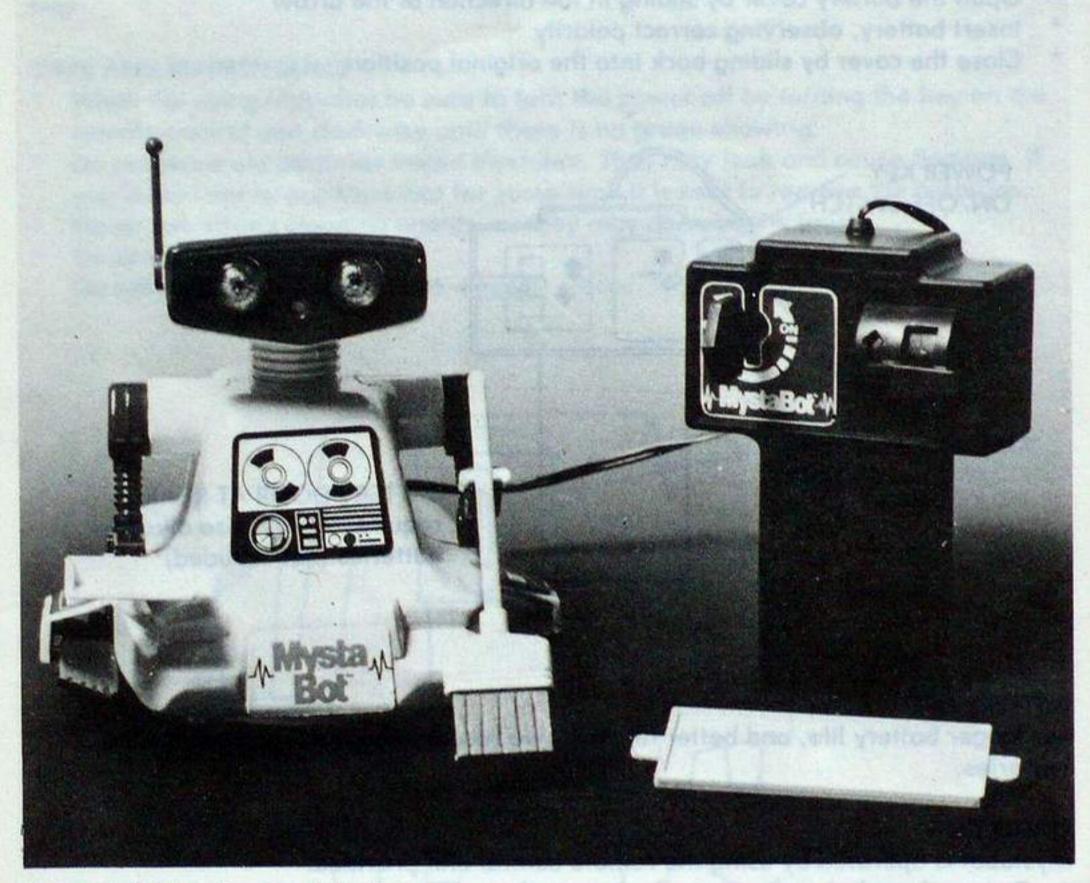
No. 711800 Remote Control Mystabot (Male/Female)



- * Straight Line Forward Motion
- * Turns in reverse
- * Key lock function
- * Eyes Light-up
- * Accessories included
- * Requires 2 'AA' size alkaline batteries (not included)

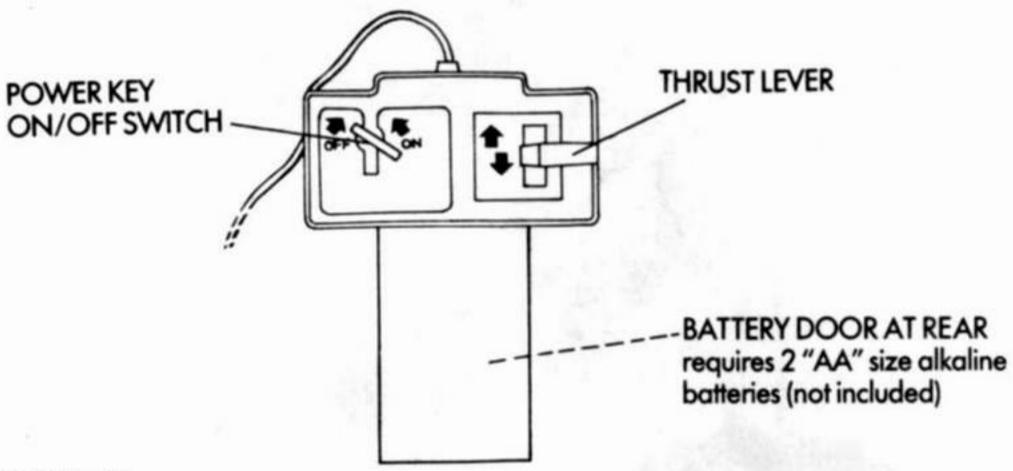
BATTERY INSTALLATION

Mystabot is powered by 2 standard "AA" batteries (not included), which fits into the remote control unit. To insert:

Open the battery cover by sliding in the direction of the arrow

Insert battery, observing correct polarity

Close the cover by sliding back into the original position



BATTERY LIFE

For longer battery life, and better function, we recommend that you use alkaline batteries.

OPERATION

Mystabot is operated by using the remote control unit provided.

 To turn the robot on first turn the key on the remote control unit anticlockwise until the green colour is showing

Forward/Reverse Action: To make Mystabot go forward, push the thrust lever on the remote

control unit forward. For reverse just pull the lever back.

Mystabot eyes light up whenever you operate the thrust lever.

Mystabot works best on a smooth surface.

CARE AND MAINTENANCE

 When not using Mystabot sure to turn the power off by turning the key on the remote control unit clockwise until there is no green showing.

Do not leave old batteries insideMystabot. They may leak and cause damage. If you
intend not to use Mystabot for some time it is best to remove the batteries.

Never use strong cleaning agents, as they may damage the finish.

Do not let Mystabot get wet.

Do not store in excessively hot, or cold, places.