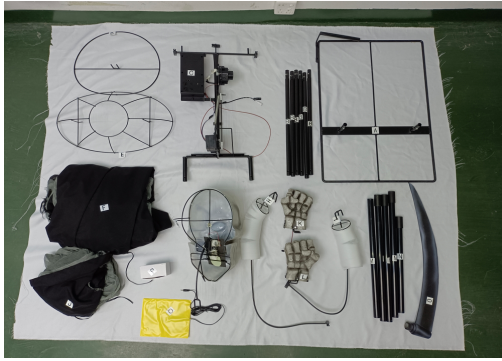
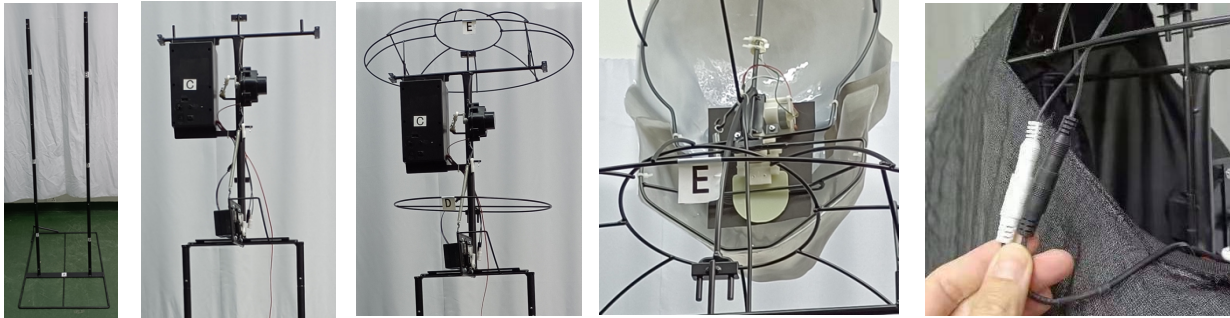


FUN3306 GIANT ANIMATED SCYTHE REAPER - Assembly Instructions



- | | |
|---------------------------|--------------------|
| A - Product Base | I - Right Arm |
| B - Leg Poles | J - Hood |
| C - Power Box/Torso Frame | K - Left Hand |
| D - Waist Hoop | L - Right Hand |
| E - Shoulder Frame | M/N - Scythe Poles |
| F - Cloak | O - Scythe Blade |
| G - Face/Head | P - Power Adaptor |
| H - Left Arm | Q - Try Me/Footpad |



Lay PRODUCT BASE (A) on floor. Short side is back, long side is front of item.

Item is built facing the back, until time to add arms.

Assemble LEG POLES (B) to A, making sure buttons click into holes.

Add POWER BOX/TORSO FRAME (C) on top of legs. Controls should face out the back of item.

Add WAIST HOOP (D) and SHOULDER FRAME (E) to C.

Add FACE/HEAD (G) to top of item, sliding fork into corresponding holes at top of C.

Connect wires from G to C. White to white, black to black.

On POWER BOX, plug in POWER ADAPTOR (P) and TRY ME/FOOTPAD (Q) in labeled jacks.

Run wires to the floor.

Hang CLOAK (F) on item. Opening should be in back for access to POWER BOX.

Move to front of item. Attach arms by going through sleeve.

Slide forks into corresponding holes on C.

Attach hands by sliding forks into corresponding holes at end of arms.

Connect red wires on C and K.

Put HOOD (J) over head and drape fabric over shoulders.

Connect SCYTHE POLES (M/N). Bottom section should cover peg in front of Base.

Slide sections through hands and attach SCYTHE BLADE (O).

POWER BOX CONTROLS: Red Knob is volume control.

When switch is ON, item will activate by sound/light sensor.

When switch is TRY ME, item will activate from FOOTPAD.

Place FOOTPAD in desired location near item. Plug-in item and enjoy!

*Add weight to base for added stability.



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.
- Connect the equipment into an outlet on a circuit different from that to which the receiver.
- Consult the dealer or an experienced radio TV technician for help.