

EASY ASSEMBLY AND OPERATION INSTRUCTIONS

FUN97217 Rocking Elephant Clown



Please follow the step by step guide and enjoy your Rocking Elephant Clown!

Please read all instructions carefully before assembling. Save this instruction sheet for future reference.

CARE AND STORAGE INSTRUCTIONS

For best performance operate your item indoors. When not in use, store this product in its original packing. Keep away from heat and moisture.

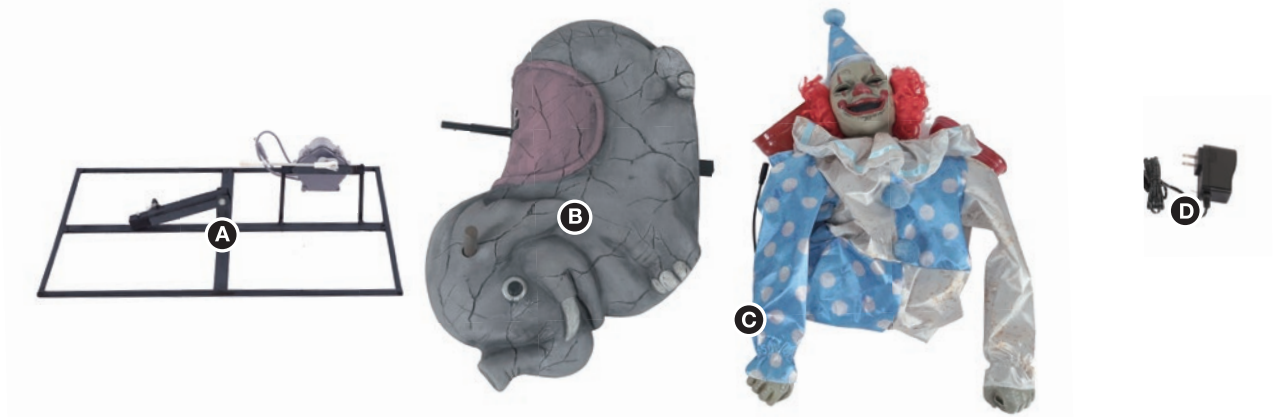
⚠ WARNING

This item is not a toy and should be used for decoration only. This item contains small parts that can be a choking hazard. Keep all plastic and wire parts away from children.

1. Please use the adapter supplied by manufacturer.
2. Please assemble item according to instructions. Connect all wires according to matching color.
3. Children should be supervised by adults. Item should not be grabbed, as it becomes a tipping hazard.
4. Keep all away from the adapter, as it heats up during operation.

PARTS LIST

- A. Base X 1
 - B. Elephant X 1
 - C. Clown X 1
 - D. Adapter X 1
- Input: 100 - 240VAC 50/60Hz
- Output: 5.9V 1.5A



BEFORE ASSEMBLING, REMOVE ALL THE ABOVE PARTS FROM BOX. IF ANY PART IS MISSING, DO NOT ATTEMPT TO ASSEMBLE THE PRODUCT AND CONTACT CUSTOMER SERVICE AT CUSTOMERSERVICE@SVICHINA.COM

Assembly Instructions:

1-1

1-2

1-3

Front

Back

1

2

3

STEP 1

Pull out the Pin located on the peg of the lever on the (A) Base as shown in Figure 1-1.

Attach the Connecting Rod available on the motor of the (A) Base to the peg which is also available on the (A) Base as shown in Figure 1-2.

Insert the Pin into the hole of the available peg on the (A) Base to fasten the Connecting Rod in place as shown in Figure 1-3.

Attach the (B) Elephant to the (A) Base as shown and secure by aligning the quick-connect push button into the pre-drilled hole as shown in Figure 1.

Attach the (C) Clown to the (B) Elephant as shown and secure by aligning the quick-connect push button into the pre-drilled hole as shown in Figure 2.

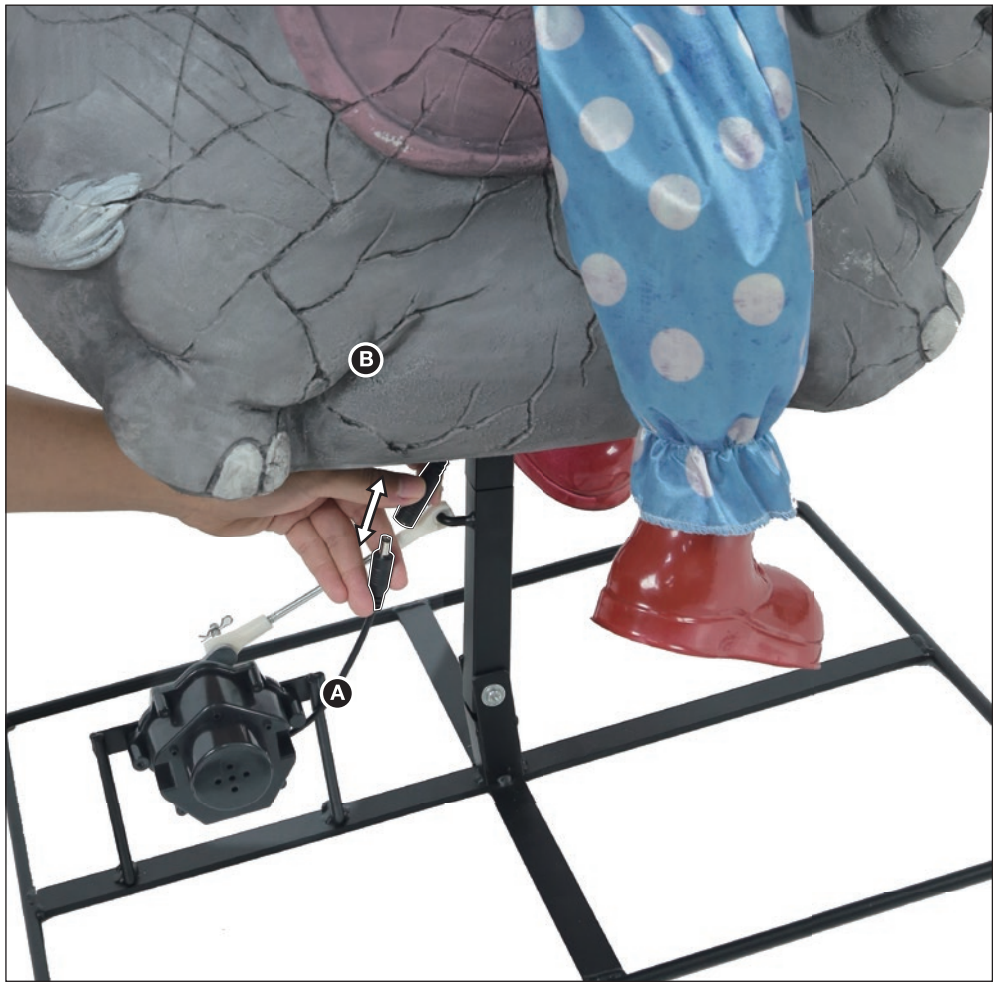
Slide hands from (C) Clown on to handlebars on (B) Elephant as shown in Figure 3.

STEP HERE
(Not Included)

OPTIONAL: If you choose to use the Step Activation Pad, plug the connector into the input receiving jack marked "TRY ME" on the Function Control Box and set the Step pad in front of the character when ready to display.

Note: Do not plug the Power Adapter into power outlet until item assembly is completed.

2



STEP 3
Then connect the cable to the corresponding cable on the (A) Base as shown in Figure.

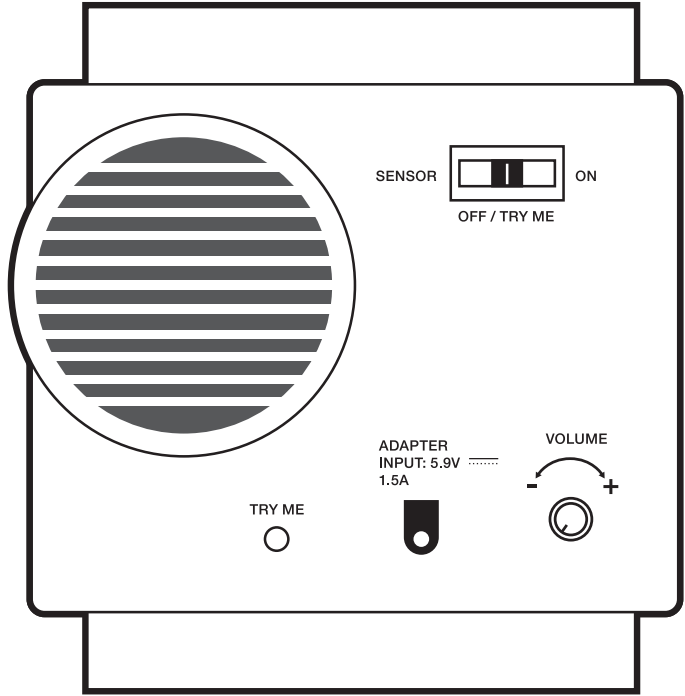


STEP 4
Your Rocking Elephant Clown is now fully assembled. Plug in and turn on to let the fun begin!

OPERATION INSTRUCTIONS:

- 1. Plug the power adapter into a standard power outlet and adjust the settings on the Function Control Box, located on the Clown, as desired.
- 2. Settings:

SENSOR	This switch mode will activate lights, sound and animation when the Sound Sensor is activated and will operate for one activity cycle with each activation.
OFF/TRY ME	This switch mode allows the item to be activated only if triggered by using a Step Here Try Me Activation Pad (Not Included). The item will operate for one activity cycle with each Try Me activation.
ON	This setting allows the item to run continuously.
	VOLUME - Raise or lower the volume using the volume control turn dial, turn all the way down to turn the volume off.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.
NOTE: 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 is connected. Consult the dealer or experienced radio/TV technician for help.
Seasonal Visions International, Berkeley, CA 94710, CUSTOMERSERVICE@SVICHINA.COM

IMPORTANT SAFETY INSTRUCTIONS -SAVE THESE INSTRUCTIONS

DANGER! TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK READ AND FOLLOW ALL SAFETY INSTRUCTIONS:

Read and follow all instructions that are on the product or provided with the product. For a cord-connected or direct plug-in power unit, do not use an extension cord. Reference the National Electrical Code, NFPA 70, specifically for the installation of wiring and clearances from power and lighting conductors. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. For a cord-connected or direct plug-in power unit, do not install or use within 10 feet of a pool.
WARNING: Risk of electric shock. When used outdoors, install only to a covered Class A GFCI protected receptacle that is weatherproof with the power unit connected to the receptacle. If one is not provided, contact qualified electrician for proper installation. Ensure that the power unit and cord do not interfere with completely closing the receptacle cover.
WARNING: Risk of Fire. Installation involves special wiring methods to run wiring through a building structure. Consult qualified electrician.