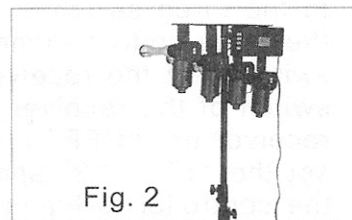
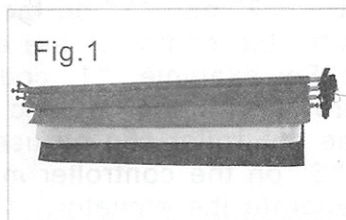


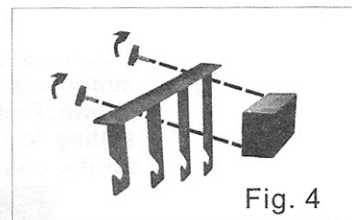
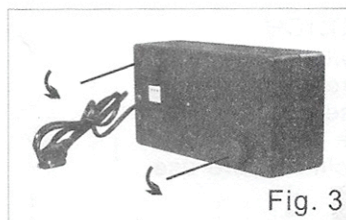
Radio Control Electric Background Support Elevator

Instruction Sheet

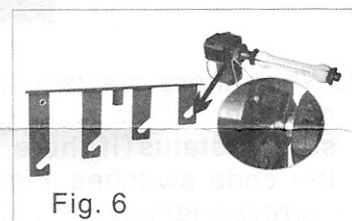
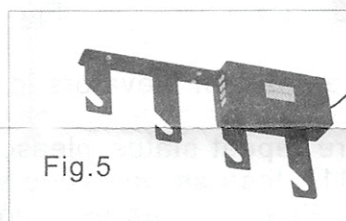
- 1). Fig. 1 is the whole construction effect of Electric Background Support Elevator Fig. 2 is for S model which can fix to ceiling or mount on light stand.



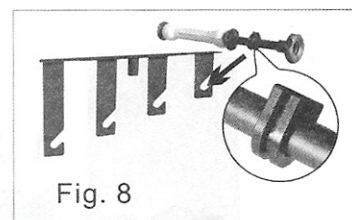
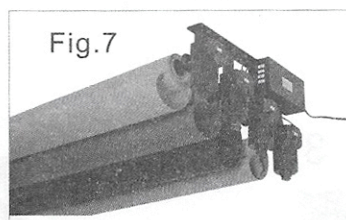
- 2). Choose the Metal Tube longer than the Backdrop Paper or Ganvas, better use stainless steel or aluminum tube with 2 inches diameter: 0.5~1MM thin.



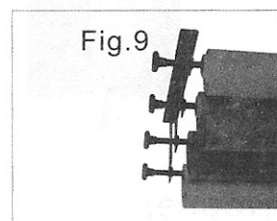
- 3). Fixing metal tube, insert the expander stickers into both ends of a metal tube, rotate the wheels of the expanders and make the expander stickers expanded and caught in the metal tube.



- 4). Stick the backdrop Paper or Canvas on the metal tube, rotate it and make it to be tube shaped, while using the Backdrop Paper, better attach a thin metal tube with proper weight at end of the Paper to facilitate the elevation.



- 5). Fix the Hooks on ceiling with Expansion Screws, the Hook with six holes on left side, with five holes on right side. Align the Hook in accordance with length of Metal Tube. Loosen 2 screws on the receiver (Fig. 3). insert the 2 screws through the 2 holes on the bracket (Fig. 4) and tight up to attach receiver on the right side Hook as Fig. 5.



- 6). Follow up the steps as showed on Fig. 6-9, put the prepared Backdrop on the Hook sort by name on motor, insert motor wire into correspondence position of receiver by A to A and B to B, please keep the axle base of left side at the middle of axletree.

- 7). Connet receiver to AC power, put the batteries into controller, you can start to use elevator.

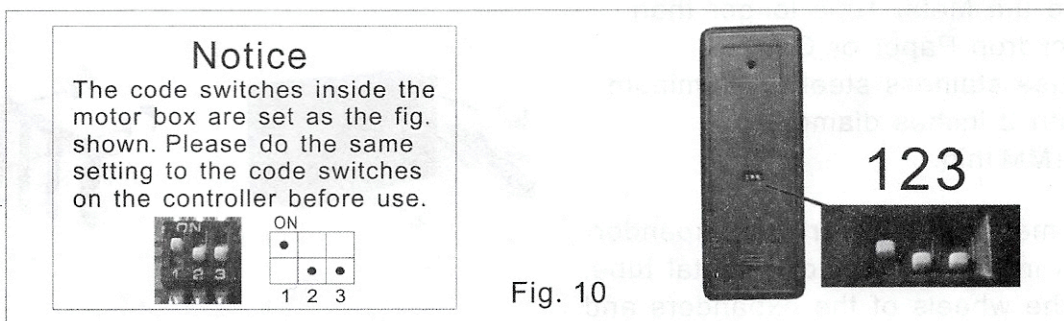
- 8). Pressing the button of controller, you can control up and down of backdrop.

- 9). While controller can not control backdrop, please change batteries.

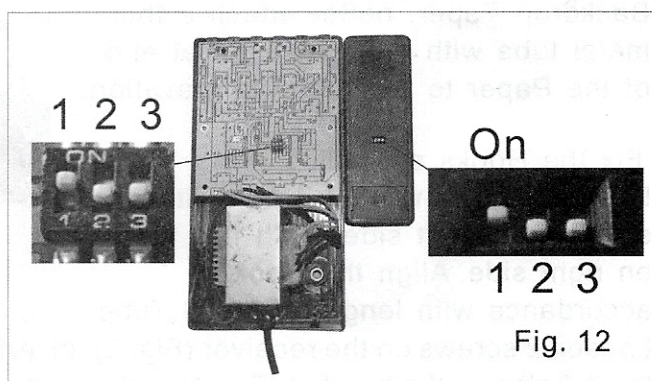
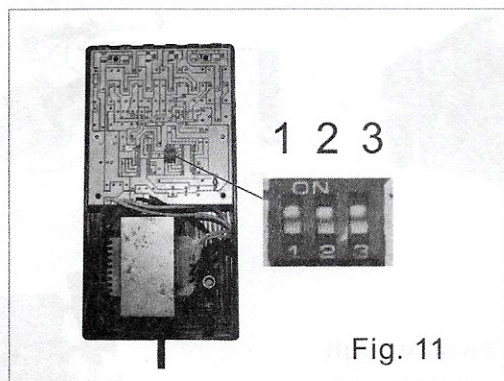
How to use CODE SWITCH RADIO CONTROL SYSTEM

These series radio control background support elevator use radio control system with code switch for lifting operating, one controller can be used to lifting operate all the four axles with background clothes. For using the system correctly, avoid interference happening and extend its using life, please read carefully the below instruction before running the elevator:

1. Inside the receiver there is group of code switches "1", "2" and "3", which have been set in a certain status as the picture on the box shown (Fig. 10), and they match to the three switches "1", "2" and "3" on the back of the controller. Only when all the three code switches on the controller are on the same setting as the group of three switches of the receiver (For example, "1" code switch of the controller and "1" code switch of the receiver are "ON", the "2" and "3" code switches of the controller and receiver are "OFF"), the controller can be used to lifting operate the elevator. Please set the "1", "2" and "3" on the controller match to which in the receiver first to use the controller to lifting operate the elevator.



2. When there are two/three sets of elevators in a same studio, please check the Notice on receivers to make sure all the code switches inside the receivers are of different setting status (If there are repeat status, please open the cover of the box and reset the code switches. Fig. 11), then set the code switches on the controllers correspondingly (Fig. 12), then you can use two/three controllers to lifting operating the two/three background elevators.



◆ Notice:

1. When fixing hooks on the wall, ceiling or light stands, do make sure that two hooks are fixed on the same horizontal level. Otherwise, if the hooks at two sides are not fixed on the same level, the axles in the expanders will break very easily during use. This is incorrect operation.
2. The advantage of the code switch system is to use a controller to operate more Elevators without confusion and interference, but frequently changing the setting of the code switches will shorten the using life of the switch seriously.

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