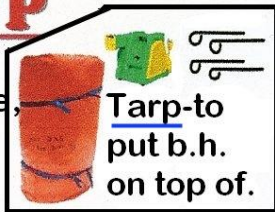


SETTING IT UP

The bounce house has four basic parts; the bounce house, four stakes, blower, and tarp.



Select an area for the Space Walk. Unroll it on a flat and level surface clear of any obstructions or overhead wires & trees. Use corner tie downs loops to position unit.



Using the strap provided, clip or tie one of the blower necks closed if bounce house is equipped with two blower necks.



Slip the other open blower neck, in the rear of the bounce house, snugly around the blower outlet & secure it with the safety clip.



Use only a 12 gauge extension cord or larger, if needed. Plug blower into a 110 volt electrical outlet. Make sure the outlet has either a dedicated 20 AMP or larger circuit.

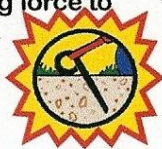


Inflation takes less than five minutes. The blower runs continuously while the Space Walk is in use.
****Never unplug blower while in use!****
 Once inflated, the unit can be repositioned then anchored into final position.

It is recommended that the bounce house be anchored.



Pass end of anchor through the loop of the tie down strap & then hammer the anchor into the ground. To test the anchor, pull up with a firm lifting force to assure it is secure.



TAKING IT DOWN

Remove riders from the unit and unplug blower. Disconnect the blower from the unit and open the blower necks.



TAKE 3 FOLDS!

When the unit is deflated, fold each side to the center leaving an 18" gap in the middle to allow for the third fold.



Next, fold in half again to form single width.



Starting from the door, roll the unit toward the rear pushing any excess air from the bounce house.



Tuck in the blower necks & place the tie straps under the unit; then tie the bundle so it is secure. Rebag the unit and return with dolly, stakes, blower, and tarp.

