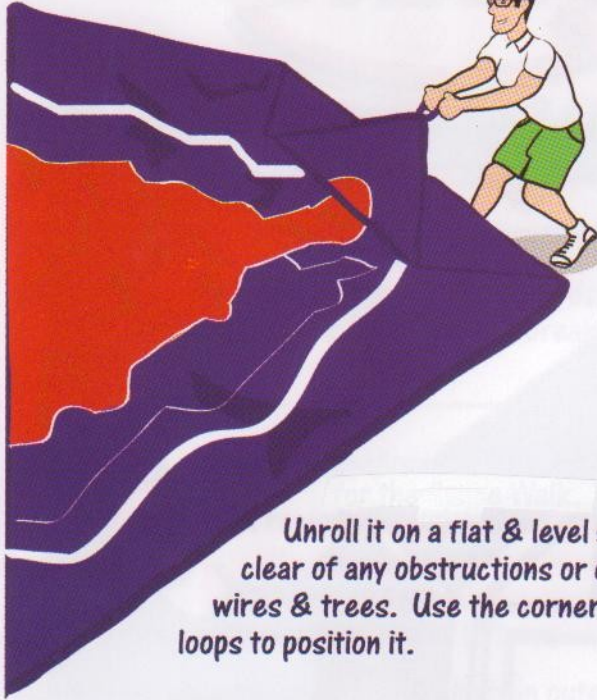


# SETTING IT UP



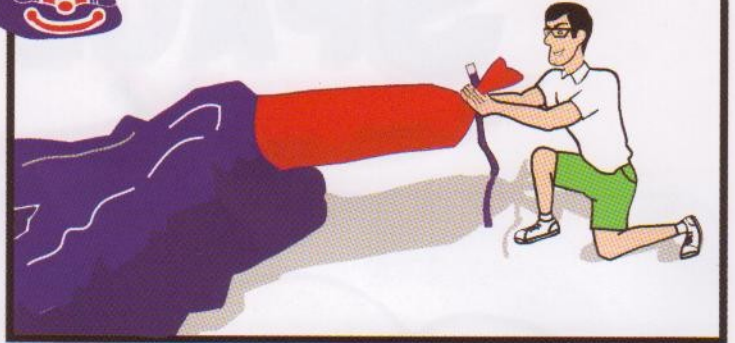
Divide the Space Walk into four parts - the unit, blower(s), extension cord(s), and anchors. Select an area...



Unroll it on a flat & level surface clear of any obstructions or overhead wires & trees. Use the corner tie down loops to position it.



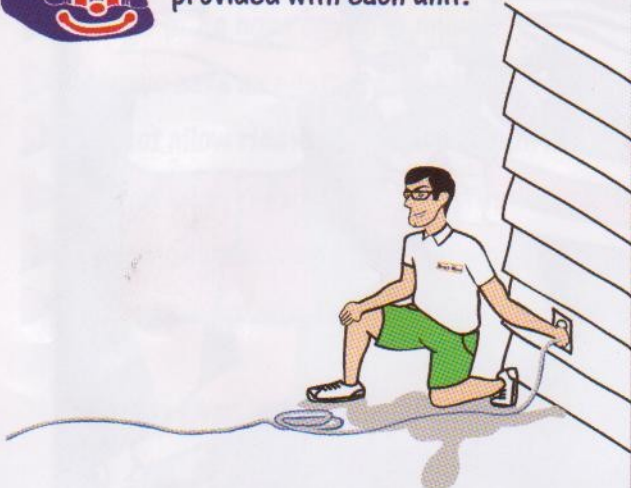
Using the strap provided, clip or tie one of the blower necks closed.



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



Use only the extension cord provided with each unit.



Plug each blower into a 110 volt electrical outlet. Make sure the outlet has either a dedicated 20 AMP or larger circuit, or a 30 AMP fused circuit. The blower should be the only thing plugged into that circuit. If two blowers are required they must be on separate circuits.



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



Pass end of anchor through the loop of the tie down strap & then hammer the anchor into the ground. Stake should be within 12 inches from unit to prevent tripping. To test the anchor, pull up with a firm lifting force to assure it is secure.

