

Setup Instructions

1. Find the most level part of the field/surface where the inflatable is to be set up. Measure the area to ensure that the inflatable will fit. Ensure there is enough vertical clearance from power lines, trees, etc. Inflatables can be set up on gentle slopes and mildly bumpy surfaces but the more level, the better. **If the inflatable is to be set up on a hard surface, such as concrete or asphalt, tarp must be placed under the unit to prevent damage to the unit.**
2. Place the folded inflatable in the center of the area. Unroll and unfold the inflatable.
3. Close all open zippers on the unit that are used when deflating the unit.
4. Attach the outlet of the blower into the inlet tube of the inflatable and secure the Velcro strap or tie. If there is an unused inlet tube, fold and tie it together in a way to prevent air from escaping.

5. Connect the blowers to an electrical source. **Note that blowers are 8½ amps for a 1 hp blower and 12½ amps for a 1½ hp blower and different circuits (not just outlets) may be needed. Consult the chart to the right to determine the number of circuits needed.** Ensure that the electrical cables are not in a place where people may trip on them.

Outlet Type		15 Amps Typical Outlet NEMA 5-15	20 Amps NEMA 5-20
Qty	HP	Circuits needed	
1	1	1	1
2	1	2	1
1	1.5	1	1
2	1.5	2	2

Picture courtesy Wikimedia

6. Inflate the inflatable by turning on the blower switch. It is normal for parts of the inflatable get “stuck” while inflating. If that happens, pull the “stuck” part of the inflatable to get the parts unstuck. Inflating takes anywhere between 1-2 minutes. **The blowers must be kept on when the inflatable is in use or it will deflate.**
7. When the inflatable is fully inflated, the inflatable can be repositioned as necessary; however, **do not drag the inflatable if it is on a hard or abrasive surface as this may cause severe damage to the inflatable.**
8. If used outdoors, the unit must be anchored down with either the stakes or sandbags that are provided. If using stakes, ensure that the stakes are hammered well into the ground as to not create a tripping hazard.