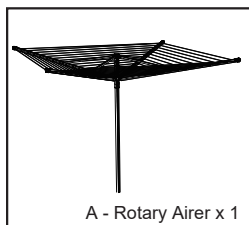


Assembly & Operation Instructions

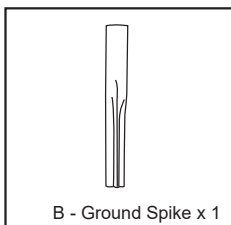
HOME

AH 60M 4 ARM MULTI HEIGHT OUTDOOR ROTARY SET (LYQ248-60D - 7763807)

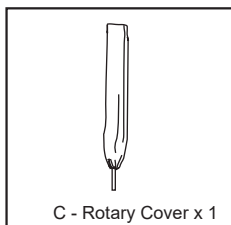
Parts



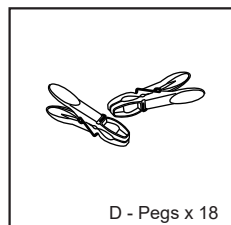
A - Rotary Airer x 1



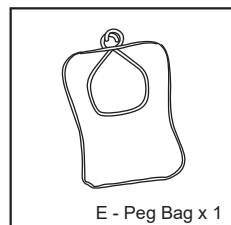
B - Ground Spike x 1



C - Rotary Cover x 1



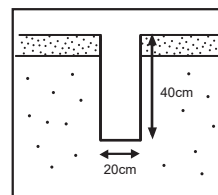
D - Pegs x 18



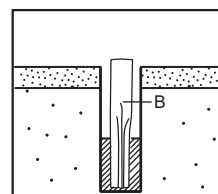
E - Peg Bag x 1

Assembly Instructions

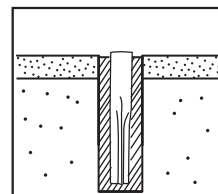
1. Remove all packaging. Establish a suitable location for your airer, ensuring there is enough space for it to rotate freely when fully open (2.90m diameter) then you can install the ground spike (B).
2. If you want a permanent fixing we recommend setting in concrete, please see corresponding images.
 - a. Dig a hole 20cm square and 40cm deep
 - b. Partly fill the hole with concrete and place the spike (B) upright in the centre
 - c. Complete filling with concrete and ensure when installing the ground spike that it is firmly located in the vertical position
 - d. Allow 48 hours for setting before use



(Step a)



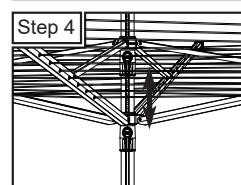
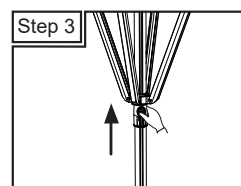
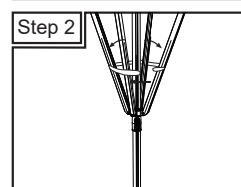
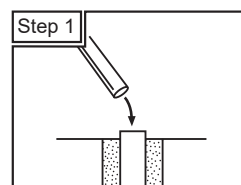
(Step b)



(Step c)

Directions for Use

1. Insert the airer into the ground spike.
2. Release Velcro and splay the arms by hands.
3. Depress the button located on the lower hand grip. Push in an upwards direction until the line is tight. Release the button ensuring the hand grip locking mechanism locks into place on the ratchet. Tension control, press the button on the lower hand grip and push progressively upwards for warmer weather settings.
4. If the line is too high or too low for comfortable use, you may adjust the height by raising or lowering the top & bottom hand grips.



Care Instructions

When not in use we recommend that the airer is covered and securely tied. If removing from the ground spike for storage please ensure that the airer is covered and kept out of the reach of children. Wipe clean with damp cloth.

Warning

Caution: Long cords present a risk of strangulation to children, ensure that the rotary airer is removed from the ground spike and safely stored away from children when not in use. Do not exceed maximum load (50kg). Ensure locking mechanism is engaged before use. Do not use this rotary airer in adverse weather conditions. Please use the Spike or Socket which is provided with your rotary airer. This is not a children's toy. Do not allow children to play with the product.

Trouble Shooting

If you are experiencing difficulty opening this product please ensure

1. The Velcro line tidy strap is released.
2. Arms are splayed. Note: on some rotary models you may need to give each arm a slight tug to free them from plastic retention clips found toward the top of the centre pole / arm ends.
3. That all lines are free from tangles especially at the arm ends.

Always ensure to secure the line tidy strap when your product is closed, not in use & before applying a cover. This will help eliminate line tangles when you next come to use your rotary.

Always try to ensure your product is fully tensioned before each use to eliminate line sagging.

If your lines become saggy

1. Open your rotary as far as it will open by pressing the button on the lower handgrip and pushing in an upwards direction. (If your product has two handgrips with buttons please ensure the top handgrip is firstly at the very top of the centre pole. Again move by pressing the button and pushing in an upwards direction.)
2. Stand between 2 arms ONLY with the washing line above your head.
3. **Ignoring the outer most line because these are fixed** identify where the line(s) is sagging. Once identified work away from this line(s) and pull slightly on the next line to it & then the next line to that etc. (this can either be in an inwards, outwards or both directions depending on location of the original sagging line). What you should notice is that as you pull on the lines away from your original sagging line, the sagging will reduce but the line you are pulling become looser. What you are aiming to achieve by doing this is getting every line with a similar amount of looseness. Do not pull all the slack out of the identified sagging line into the next one to it as this does not resolve the issue.
4. Once your lines are all of a similar looseness (remember to ignore the outer most line) you then need to lock your rotary open in a higher position. To do this press the button on the lower handgrip and push in an upwards direction and lock further up the ratchet. As you lock in a higher position the arms of the rotary should open wider which will make the outer most lines and the re-distribution lines become taught.
5. You may need to repeat the above process 3 or 4 times, depending on how much tension your product has lost before you will get all the lines fully taught.