

ASSEMBLY INSTRUCTIONS

Tools Needed for Assembly:

14mm Wrench

⚠ WARNING



- Read, study, understand and follow all instructions before operating this device.
- It is the responsibility of the owner to make sure all personnel read this manual prior to using the device. It is also the responsibility of the device owner to keep this manual intact and in a convenient location for all to see and read. If the manual or product labels are lost or not legible, contact Sunex[®] for replacements. If the operator is not fluent in English, the product and safety instructions shall be read and discussed with the operator in the operator's native language by the purchaser/owner or his designee, making sure that the operator comprehends its contents.



- Do not exceed weight capacity of 300 lbs.



- Inspect before every use. Do not use if parts are loose or damaged.



- Wear gloves when lifting edges.



- Keep children away from unit.



- Do not sit on edge of seat. Stool can tilt or tip over causing damage or personal injury.



- Do not stand on or use as cart.



- Stool is designed to roll easily on flat surfaces and should not be used on uneven or inclined surfaces.



- Do not expose to heat as some parts of this product are under pressure.



- Do not use (or modify) this stool for any other purpose than that for which it was designed.



- Do not remove any labels. Replace any damaged labels.



- Failure to heed these warnings may result in personal injury and/or property damage.



WARNING: This product can expose you to chemicals including nickel which is known to the State of California to cause cancer and birth defects or other reproductive harm.

Assembly Instructions:

1. Attach all five (5) casters to bottom of round metal base.
The bottom of the base is opposite the side with the center round hole. Insert the threaded stem of each caster through each of the holes, add washers and tighten nuts onto stems with a 14mm wrench.
2. Insert the painted end of the lift cylinder into center hole on top of round metal base. To avoid damaging the cylinder, do not force or hammer cylinder into the hole.
3. Place seat on top of the unpainted end of the lift cylinder. As with the lift cylinder in Step #2, do not force or hammer the seat onto the cylinder.
4. To lock seat and cylinder into place, slowly add your weight to the seat by sitting on the seat for approximately 10 seconds. The cylinder and the seat will lock into place automatically.

Care Instructions:

Your professional shop seat is designed to give you worry-free service with little to no maintenance. There should be no need for periodic oiling or maintenance of the seat or cylinder. Simply clean with a damp cloth. Avoid contact with harsh chemicals.

- Replacement air cylinder available as part # RSTSAC
- Replacement caster with washer and nut available as part # RS8515CS
- Replacement plate with seat lever available as part # RS8509SLTS

