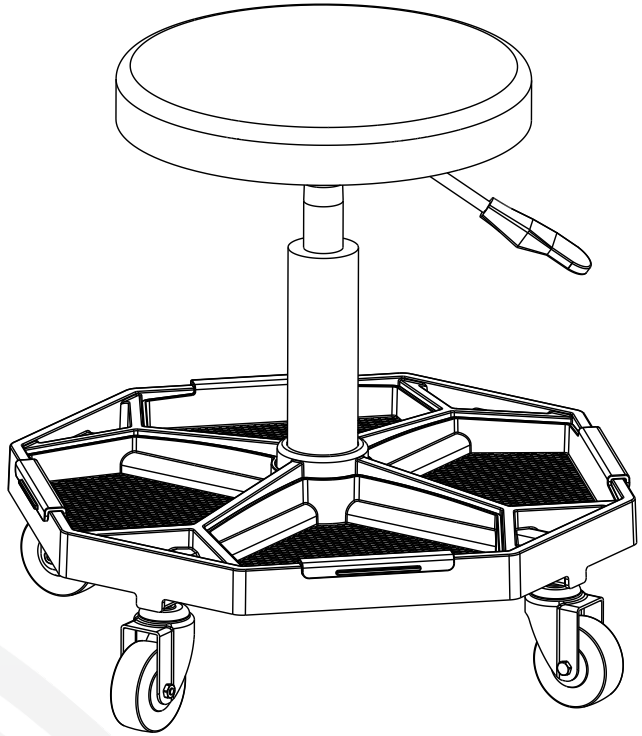




SGS-ENGINEERING.COM



SHDCC Adjustable Rolling Tool Seat

OWNER'S MANUAL

SPECIFICATIONS

- Overall Dimensions : (L) 41 * (W) 41 * (H) 40cm/54cm
- Foam-padded seat with Base Dia : 30cm,
Adjustable seat height from 40-54cm,
Bottom size : 41*41cm ,
Removable plastic chassis size : 21 *18cm*4pcs.
- 4pc * 2.5" castors, Weight : 10.35 lbs(4.7 kg)
- Maximum Weight Capacity for Unit (including tools) : 300 lbs.(136kg)

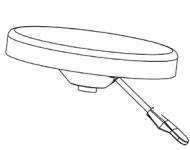
ASSEMBLY PRECAUTIONS

- Assemble only according to these instructions. Improper assembly can create hazards.
- Keep children, pets and bystanders out of the area during assembly.
Distractions can cause you to lose control of tools, injuring yourself or others.
- Weight capacity and other product capabilities apply to properly and completely assembled product only. Do not use if incompletely or improperly assembled.

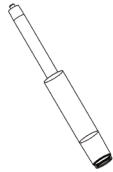
USE PRECAUTIONS

- This product is not a toy. Do not allow children to play with or near this item and store out of reach of children.
- Use the stool and accessories as intended and in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the stool for operations different from those intended could result in a hazardous situation.
- Inspect before every use; do not use if parts are loose or damaged.
- Do not exceed weight capacity of 300 lbs. (136kg).
- NOTE: Be aware of dynamic loading! Sudden shifts in the load may briefly create excess load, which may result in product failure.
- Store idle equipment. When not in use, this product must be stored in a dry location to prevent rust.
- The warnings, cautions and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product but must be supplied by the operator.

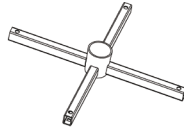
WARNING: Do not stand on Stool Pad . Serious injury can occur.



①Foam-padded seat

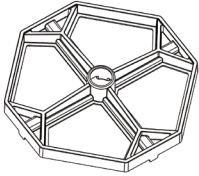


②Pneumatic cylinder

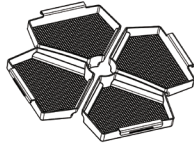


③Bottom cross

KEY	PART DESCRIPTION	QTY
1	Foma-padded seat	1
2	Pneumatic Cylinder	1
3	Bottom Cross	1
4	Base Plate	1
5	Removable Plastic Chassis	4
6	2.5" Caster	4
7	Tube Type Nut	4



④Base plate



⑤Removable plastic chassis

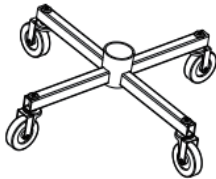


⑥2.5" Caster

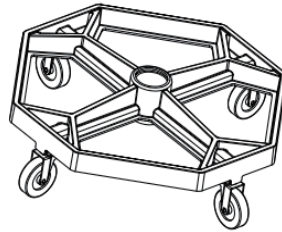


⑦Tube type nut

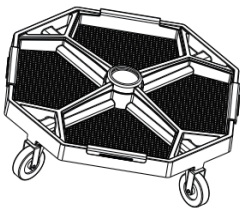
1. Assemble the 4pcs 2.5" caster one by one on the bottom cross and fasten them with tube type nuts.



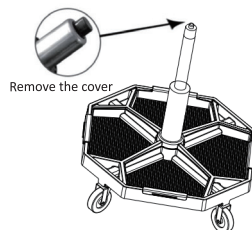
2. Place the plastic base on the cross assembled in step 1.



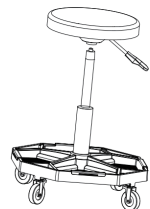
3. Place the four tool boxes in Step 2.



4. Insert the pneumatic cylinder into the base of Step 3.



5. Place the foam-padded seat onto the small end of the pneumatic cylinder into the seat assembly.





SGS-ENGINEERING.COM