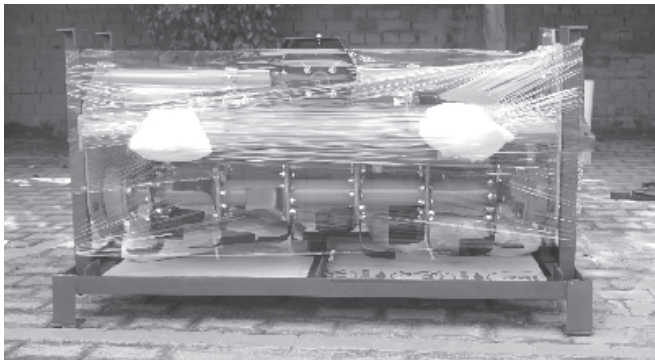


IMPORTANT: To remove rotary tiller from shipping stand, follow the instructions below instead of steps 1-8 on pages 12 through 13 of “CountyLine Rotary Tiller Operation and Assembly Manual RTFK4CL, RTFK5CL, RTFK6CL (Rev. 4 | 26-04-2023).”

Tools Needed: Socket & wrenches - 13mm, 16mm, 18mm, 19mm, 22mm, & 24mm
(IMPACT WRENCH IS PREFERRED)

1. With rotary tiller still in the rack, set it on level ground. Remove packaged lifts arms and skid shoes, and PTO Shaft. NOTE: Packaged equipment is located underneath tiller.



2. Insert lift strap and slowly lift until strap is tight.



3. Use a 22mm wrench to remove bolts that hold the two end “H” braces to the bottom of the stand.



4. Slowly raise the tiller and remove M14x40 bolts that secure the “H” braces to the rotary tiller.

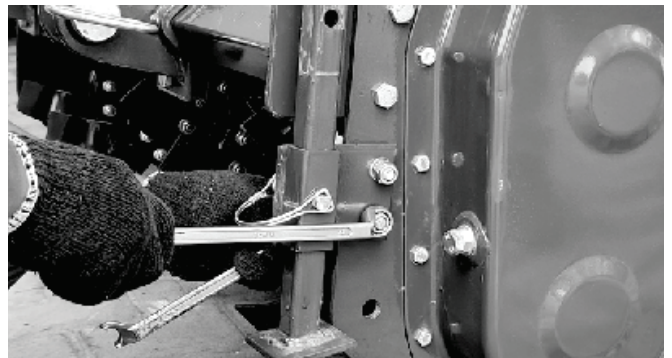


⚠ CAUTION

Gearbox side of rotary tiller is heaviest. Unit might sway when lifted. Ensure bystanders are clear of the area before lifting.

NOTE: Discard shipping frame and hardware.

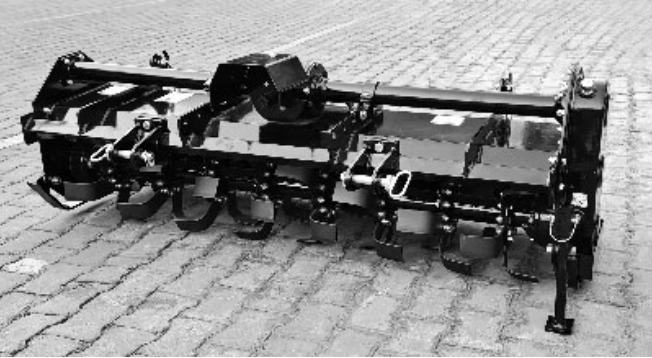
5. With rotary tiller suspended from the lift straps, use supplied hardware to set and install parking stand at desired height.



6. With rotary tiller suspended from the lift straps, use supplied hardware to set and install skid shoes at desired height.



7. Set the rotary tiller on level ground.



Continue with step 9 in the **ASSEMBLY** section on page 13 of “CountyLine Rotary Tiller Operation and Assembly Manual RTFK4CL, RTFK5CL, RTFK6CL (Rev. 4 | 26-04-2023).”