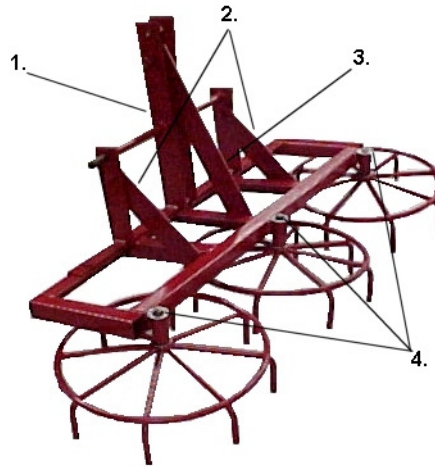


# SPIDER™ Rotary Conditioner

Model RC-6

( With 3- Point Attachment )



- 1) Bolt on 3-point hitch to frame using 4- 1 ½” x ½” bolts, lockwashers and nuts. Do not tighten yet.
- 2) Bolt on the small flat bars to the outside of the 3-point hitch on each side using 2- 1 ½” x ½” bolts, lockwashers and nuts.
- 3) Bolt on the “longest” of the remaining flat bar pieces to form the middle support brace. Bolt this piece at the top “through” the welded pipe using a ¾” x 4” long bolt. Finally, attach at the bottom using a ½” x 1 ½” long bolt. Tighten all bolts.
- 4) Turn the frame down with the 3-point hitch face flat on the ground and install the rotor shafts through the bearing housing. Install 1- 1” washer on top of the bearing housing and install cotter pin and secure.

Note\*\*\* Make sure to use the enclosed lockwashers when attaching all bolts. This helps to prevent vibration from loosening the bolts over time.

When attaching the unit to the tractor- Ensure the frame of the unit is setting level to the arena surface. The rotors are pre-set to the correct angle for maximum disbursement of the material.



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