



Series

**TRCW**

# Wheel Offset Disk Harrows

For use with tractors in the 180 to 245 horsepower range



## FEATURES

- | For deep plowing, plowing in heavy trash, mixing and aerating.
- | Heavy -duty proven design -rugged, boxed angle construction, welded for maximum strength and rigidity.
- | Combines thorough mixing and aeration with easy maneuverability and transportability.
- | Adjustable disk blade scrapers. | Tapered roller gang bearings - greaseable
- | High gang carrier design to prevent trash build-up and clogging.
- | Up to 1,034 pounds of weight per disk blade, depending on model.
- | Full range of adjustments to control depth of penetration - up to 13 inches maximum with standard 36 inch disk blade. | Levels, cuts and mixes to full working depth.



# Specifications

## Series TRCW Wheel Offset Disk Harrows

20" (508 mm) Disk Spacing; 2-1/2" (63.5 mm) Round Axles. Equipped With Dual Tapered Roller Bearings.

Model Number	Width Of Cut	No. of Disks	* Suggested		Wt. per Disk lbs.	Net Weight lbs.
			DB. PP.	DB. HP.		
TRCW-12	9' - 0"	12	19400-21400	181-200	1,034	12,405
TRCW-16	12' - 6"	16	24200-26200	226-245	960	15,357

\* Drawbar Pounds Pull, PTO Horsepower and Drawbar Horsepower are suggested ranges and vary according to soil conditions and weight added to harrow. Harrow weights shown are with standard 36" x 1/2" thick, cutout, deep concavity disk blades.

### Standard Equipment

- | 36" (914 mm) dia., 1/2" (12 mm) thick, cutout (notched) deep concavity disk blades.
- | New Industrial Tires.  
15 x 22.5 - 16 ply rating.
- | Scrapers
- | Hydraulic Control Group:  
Includes hydraulic cylinder, (hoses with fittings to reach rear of tractor and hose holder).
- | Bearing Wear Plates.

Per ASAE S290.1. Width of Cut will vary with gang angle and blade diameter

### Optional Equipment

- | Disk Blades  
42" x 1/2". Cutout (notched), deep concavity.  
TRCW-12 Part # OD-00550 865 lbs.  
TRCW-16 Part # OD-00310 1,152 lbs.
- | Cylinder Rod Stops - all models.

\* Drawbar pounds pull and drawbar horsepower will vary according to soil conditions and weight added to harrow



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