



Series:

**TRCW-12 &16**

**Wheel Offset Disk Harrow**

For use with tractors in the 240 – 400hp range.



**FEATURES:**

- For deep plowing, plowing in heavy trash, mixing and aerating.
- Heavy duty proven design with rugged boxed angle construction welded for maximum strength and rigidity.
- Adjustable disk blade scrapers.
- Equipped with Timken dual tapered roller bearings.
- High gang carrier design to prevent trash build up and clogging.
- Up to 1092lbs (497kg) of weight per disk blade depending on model.
- Standard 13" (330mm) depth of penetration with 36" (914mm) diameter disk blades.
- Optional 15" (381mm) depth of penetration with 42" (1.07m) diameter disk blades.



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## Specifications: Series TRCW Wheel Offset Disk Harrow

20" (508mm) disk spacing; 2-1/2" (64mm) round axles; Equipped with Timken dual tapered roller bearings.

Model Number	Width of Cut ft/in (m)	Number of Disks	Suggested Engine Horsepower	Weight Per Disk lbs (kg)	Net Weight lbs (kg)
TRCW-12	9'-0" (2.7)	12	240 – 325	1092 (497)	13,105 (5957)
TRCW-16	12'-6" (3.8)	16	300 – 400	1009 (459)	16,137 (7335)

\*Engine horsepowers are suggested ranges and vary according to soil conditions and weight added to harrow. Per ASAE S290.1 – Width of cut will vary with gang angle and disk blade diameter.

**NOTE:** This harrow requires hydraulic control. One rear tractor hydraulic circuit required for harrow operation.

### Standard Equipment:

- 36" (914mm) diameter x 1/2" (13mm) thick, cutout (notched) deep concavity disk blades.
- Adjustable disk blade scrapers.
- Heat treated alloy steel gang axles.
- Heavy duty fabricated steel spacer spools.
- Heavy duty bearing wear plates.
- New industrial tires – 2 each TRCW-12 and TRCW-16: 15 x 22.5 – 16 ply.

- Hydraulic control group includes cylinders, hose holders, and hoses with fittings to reach rear of tractor.
- Drawbar jack stand and safety chain.

### Optional Equipment:

- 42" (1.07m) diameter x 1/2" (13mm) thick, cutout (notched) deep concavity disk blades.
- Cylinder rod stops
- Oil Bath Bearings



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