



Series:

TAW

Wheel Offset Disk Harrow

For use with tractors in the 114 – 263hp range.



FEATURES:

- Heavy duty proven design with rugged boxed angle construction welded for maximum strength and rigidity.
- Dual purpose transport unit for transportability and penetration control.
- Combines ease of maneuverability with high strength for the most adverse conditions.
- High gang carrier design to prevent trash build up and clogging.
- Greaseable dual tapered roller bearings.
- Levels, cuts, and mixes to full working depth.
- Up to 444lbs (201kg) of weight per disk blade depending on model with an average of 408lbs (185kg).
- Full range of adjustments to control depth of penetration – up to 9" (229mm) with standard 28" (711mm) diameter disk blades.



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Specifications:

Series TAW Wheel Offset Disk Harrow

12" (305mm) disk spacing; 2-1/8" (54mm) 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)
TAW-16	7'-6" (2.3)	16	114 – 142	444 (201)	7100 (3221)
TAW-20S	9'-6" (2.9)	20	133 – 163	396 (180)	7925 (3595)
TAW-24	11'-6" (3.5)	24	159 – 188	383 (173)	9200 (4173)
TAW-28	13'-6" (4.1)	28	211 – 241	413 (187)	11,550 (5239)
TAW-32	15'-6" (4.7)	32	233 – 263	404 (183)	12,925 (5863)

*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:

- 28" (711mm) diameter, 3/8" (10mm) thick, cutout (notched) deep concavity disk blades.
- Adjustable disk blade scrapers.
- Heavy duty bearing wear plates.
- New industrial tires – 2 each. TAW-16 thru TAW-24: 12.5L x 15. TAW-28 and TAW-32: 21.5L x 16.1.
- Hydraulic control group includes cylinders, hose holders, and hoses with fittings to reach rear of tractor.
- Drawbar jack stand and safety chain.

Optional Equipment:

- 30" (762mm) diameter x 3/8" (10mm) thick, cutout (notched) deep concavity disk blades.
- 30" (762mm) diameter x 1/2" (13mm) thick, cutout (notched) deep concavity disk blades.
- 32" (813mm) diameter x 3/8" (10mm) thick, cutout (notched) deep concavity disk blades.
- Cylinder rod stops.



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