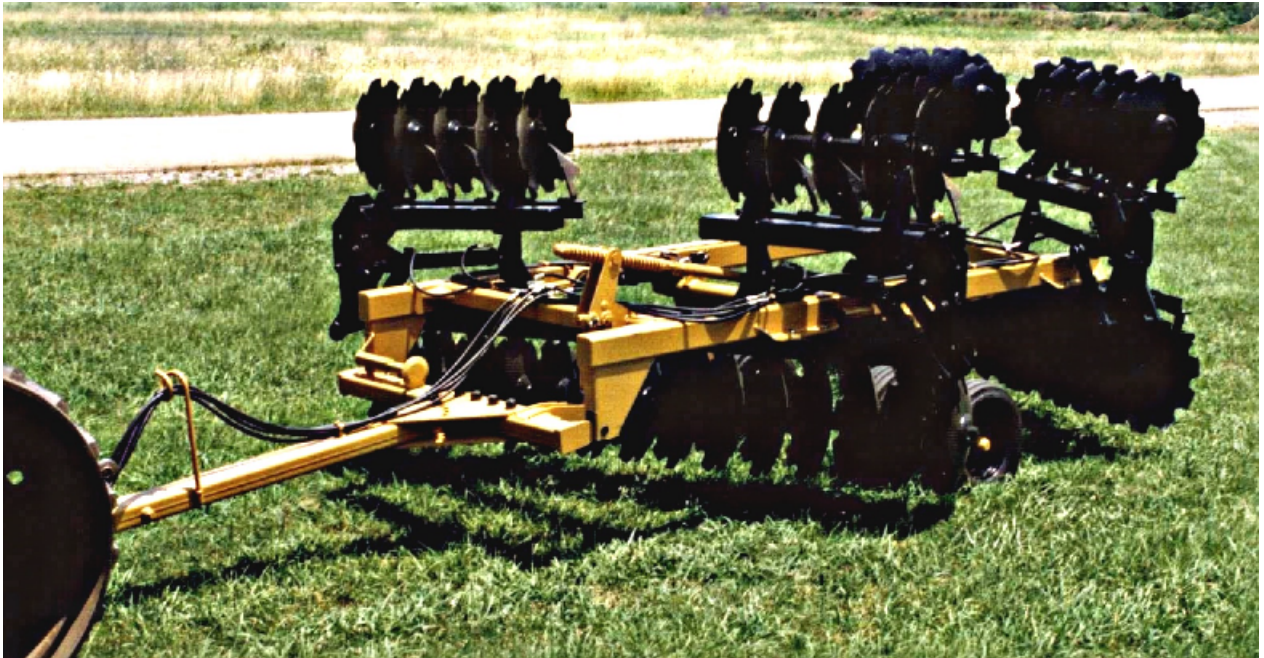




Series
2250

Wheel Offset Disk Harrows

For use with tractors in the 75 to 235 horsepower range



FEATURES

- | Uniquely designed harrow is available in five rigid and four wingfold frame models. Harrows are ideally suited to give excellent uniform tillage results in all light plowing applications.
- | Main frame and gang carriers constructed of tough high-strength tubular steel, welded for maximum strength and durability.
- | Hydraulically controlled transport assembly with cylinder transport locks to pin wheels in raised position to safeguard implement from accidentally falling during transport.
- | Transport position allows approximately 10 inches ground clearance with standard 28 inch diameter disk blade.
- | Adjustable gang angles of 18, 20 and 22 degrees for both front and rear gangs.
- | Up to 9 inches depth of penetration.
- | All harrows are equipped with reliable, heavy-duty, dual tapered, 11 inch gang roller bearings with cast housings, oil bath lubricated.
- | Standard bearing wear plates help protect the bearing housing from the wear caused by abrasive soils, extending their service life and decreasing costs.



Specifications

Series 2250 Wheel Offset Disk Harrows

11" (279 mm) Disk Spacing; 1-5/8" (41.3 mm) Round Axles. Equipped With Dual Tapered Roller Bearings.

Model	Width Of Cut ft. in.	No. of Disks	Transport Width ft. in.	* Suggested			Wt. per Disk lbs.	No. of Bearings	Net Weight lbs.
				DB. PP.	DB. HP.	PTO. HP.			
2250-29	12' - 4"	29	13' - 9"	10300 - 12300	137 - 164	157 - 189	260	8	7,540
2250-33	14' - 1/2"	33	15' - 11"	11800 - 13800	157 - 184	180 - 211	258	12	8,514
2250-37	15' - 8"	37	17' - 1"	14100 - 16100	188 - 215	216 - 247	256	12	10,098
2250-41	17' - 5"	41	18' - 10"	14600 - 16600	195 - 221	224 - 254	254	12	10,414
2250-45	19' - 2"	45	20' - 6"	15900 - 17900	212 - 239	244 - 299	240	12	10,835
2250-45-WF	19' - 2"	45	13' - 6"	15900 - 17900	212 - 239	244 - 299	252	16	11,250
2250-49-WF	21' - 1/2"	49	13' - 6"	17400 - 19400	232 - 259	267 - 298	250	16	12,250
2250-53-WF	22' - 8"	53	13' - 6"	18700 - 20700	249 - 276	286 - 317	248	16	13,144
2250-57-WF	25' - 2"	57	13' - 6"	20100 - 22100	268 - 295	308 - 339	246	16	14,038

* 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 28" x .315" thick, cutout disk blades.

Standard Equipment

- ‡ 28" (711 mm) dia., .315" (8 mm) thick, cutout disk blades.
- ‡ Heat treated alloy steel axles.
- ‡ Heavy-duty fabricated steel spacers.
- ‡ Bearing wear plates.
- ‡ Drawbar jack stand.
- ‡ Adjustable disk blade scrapers.
- ‡ Four dual 12.5L x 15 - F1 highway service tires for transporting, plowing and turning.
- ‡ Depth control adjustment.
- ‡ Hydraulic control group includes hydraulic cylinders, hose holder and hoses with fittings to reach rear of tractor.
- ‡ Hardened pins and bushings on all pivot points.
- ‡ Dual tapered 11" gang roller bearings - oil bath lubricated.
- ‡ Cylinder transport locks.
- ‡ Wheel hubs with two tapered roller bearings on each hub - dust and moisture protected.

Optional Equipment

- ‡ Disk blades, round on both front and rear gangs - in lieu of standard cutout blades.
28" x .315" (711 mm x 8 mm).
- ‡ Disk blades, cutout on front and round on rear.
28" x .315" (711 mm x 8 mm).
- ‡ Rear hitch assembly.
- ‡ Heavy duty bearing wear plates - in lieu of standard bearing wear plates.

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

Note: These harrows require hydraulic control.



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