



Disk Harrow 4336DH Model Shown



Disk Wizard

With the introduction of the 3000 and 4000 Series Disk Harrows, Great Plains not only becomes a full-line tillage equipment company, but provides all the key ingredients customers demand from a top-of-the-line disk harrow. Six models, which range in cutting width from 23 to 36 feet in 3-foot increments, promise reliability; superior cutting ability; optimum weight per blade, and a level, finished surface.

The double offset disk harrow is still one of the most efficient ways to mechanically eliminate weeds and re-level rutted harvest fields. Like anything though, the best results come from a product that was designed for the job.

To that end, the 3000 and 4000 Series disk harrows feature 6-gauge disc blades; a 20-degree angle on the front gangs and an 18-degree angle on rear gangs; spring "C" shank bearing standards, and wings that flex up 14 degrees and down 9 degrees to handle terraces and rolling terrain. Service and reliability also receive top billing with features like 1 3/4" gang shafts capped with castle nuts on both ends for quick disassembly and blade or bearing replacement. Heavy-duty, cast rubber-encased bearings are also standard to ensure machine durability and a longer service life.





MODELS
 3323DH
 3326DH
 3329DH
 4330DH
 4333DH
 4336DH

ATTACHMENTS



3-Bar Spike



HD 3-Bar Coil Tine

FEATURES & BENEFITS



Great Plains Ductile Cast Dia: 6.5" Weight: 23.55#	Case IH Ductile Cast Dia: 6" Weight: 19.20#	Krause Ductile Cast Dia: 5.5"/6" Weight: 15.35#	Sunflower Welded Dia: 6.25" Weight: 11.90#	John Deere Welded Dia: 6" Weight: 12.00#
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HEAVIER SPOOLS - The ductile cast spools used on the Great Plains disk are among the heaviest in the industry. At 23.55 pounds they put more weight closer to the ground. The result is better penetration, plus longer bearing and standard life. Ductile cast spools also resist breakage and collapsing compared to steel pipe style spacers. These spools are a full 6.5 inches in diameter, as much as 1 inch larger than some competitors. This gives more support to the center of the blade reducing blade breakage.



SPRING OFFSET C-SHANKS - Offset "C" shanks cushion the gangs and protect the unit. The offset design maximizes the clearance between the disc blades to help prevent plugging.



DOUBLE OFFSET - Double offset design insures complete center cut out and eliminates the need for a middle breaker.