



OFFSET DISCS

PULL TYPE • 500 SERIES



The **Gearmore Low Profile Offset Discs** are of rugged design for deep tilling in all soil conditions. We offer the most popular widths of 8'-3" to 12', for orchard and general tillage operations. The offset design enables maximum penetration and even tillage of soil. Heavy construction with 1 ½" square gang axles, 24 inch diameter blades in notched or smooth, self leveling hand crank and trunnion mounted sealed bearings. Built in the West for tough, western conditions.

GEARMORE INC.

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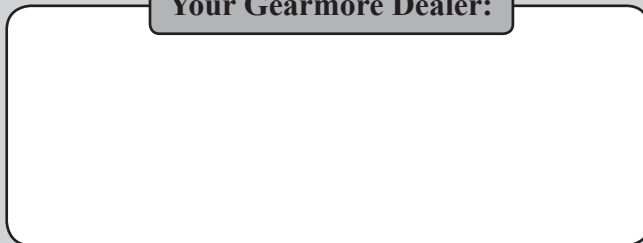
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- FRAMES:** Heavy tubing on frame and gangs
- HITCH:** Self leveling spring cushioned with hand crank
- GANGS & BEARINGS:** 1 1/2" square gang axles with greaseable trunnion mounted double sealed bearings with bearing wear guards
- GANG ANGLES:** Adjustable from 24 to 48 degrees
- BLADES:** 24" diameter x 6 mm notched front and plain rear blades on 9" spacing
- SCRAPERS:** Adjustable individually or by gangs
- WHEELS & TIRES:** 6 Bolt hub and spindle assy.
9.5L x 15" 8-ply tires
- HYDRAULICS:** 3 1/2" x 8" Depth control cylinder with hoses

OPTIONS:

- RPH** - Rear Pull Hitch
FF14 - Furrow Filler with 14" dia. blades (pair)

Your Gearmore Dealer:



Replaceable nylon bearings on wheel mounts



Trunnion mounted bearings absorb more shock loads and improve bearing life



Self leveling spring cushioned with hand crank

SPECIFICATIONS:

MODEL NO:	WIDTH	NO. OF BLADES	FRAME	NO. OF WHEELS	TRACTOR HP REQ'D	WT. PER FOOT	WEIGHT
G503	8' - 3"	22	4" x 4" x 1/4"	2	50 to 80	335 lbs.	2800#
G504	9' - 0"	24	4" x 4" x 1/4"	2	55 to 85	345 lbs.	3100#
G505	9' - 9"	26	4" x 4" x 1/4"	2	60 to 90	370 lbs.	3600#
G506	10' - 6"	28	4" x 6" x 1/4"	2	65 to 100	390 lbs.	4100#
G507	12'	32	4" x 6" x 1/4"	7	75 to 120	400 lbs.	4800#

Specifications Subject To Change Without Notice

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