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OFFSET FINISHING DISCS

PULL TYPE 700 SERIES

**FINISH STRONG. BUILT
RUGGED FOR ANY SOIL.
GET THE
PERFECT
FINISH
EVERY TIME.**



The Gearmore Heavy Duty Offset Finishing Discs are of rugged design for finish tilling in all soil conditions. We offer the most popular widths of 15' - 6" to 16" for general tillage operations. The offset design enables maximum penetration and even tillage of soil. Heavy construction with 1 ½" square gang axles, 26 or 28 inch diameter blades in notched and smooth, self-leveling hand crank and trunion mounted sealed bearings. These discs are available in fixed or folding gangs. Built in the West for tough, western conditions.

OFFSET FINISHING DISCS

FEATURES

- Heavy 6" x 8" tubing on frame and gangs
- Self-leveling spring hitch cushioned w/ hand crank
- 1 ½" square gang axles w/greaseable trunion mounted double sealed bearings with bearing wear guards
- Gang angles are adjustable from 24 to 46 degrees
- 26" or 28" dia. x 6mm notched front & plain rear blades on 9" or 10 ½" spacing
- Scrapers are adjustable individually or by gangs
- 4 wheels, 8 bolt hub and spindle assembly
- 4 - 11L x 15" 8-ply tires
- 4" x 16" depth control cylinder with hoses and transport lock
- Other widths & options available upon request



Replaceable nylon bearings on wheel mounts



Trunion mounted bearings absorb more shock loads & improve bearing life



Self-leveling spring cushioned with hand crank

SPECIFICATIONS

Model #	Cut. Width	Blades	Wheels	Tr. H.P. Req'd	Wt./Ft.	Weight
G704-9	15' - 6"	42	4	80 to 150	610	9,140 lbs.
G705-9	16' - 0"	44	4	90 to 160	580	9,220 lbs.