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GRADING SCRAPERS

"COMPACT" SERIES

UNLOCK PEAK
PERFORMANCE WITH
THE GEARMORE
GRADING SCRAPER.

The Gearmore Grading Scraper, a versatile solution designed to tackle a variety of tasks with ease and efficiency. Whether you're enhancing your landscapes, repairing roads, or maintaining arenas, our innovative features ensure seamless operation, regardless of soil conditions. For general landscaping, the deep ripping scarifier shanks effortlessly break through the toughest soils, while the dual cutting blades allow for swift movement of large materials. Transitioning to road repairs, our scrapers utilize a dual blade flow-through action that expertly levels high spots and fills in holes, leading to a flawlessly smooth surface. When it comes to arena maintenance, simply engage the shanks at maximum depth to aerate, loosen, and refine the surface, effortlessly moving material away from fences. Experience the cutting-edge technology of Gearmore Grading Scrapers and transform the way you work because every project deserves a precision finish.







GRADING SCRAPERS

FEATURES

- Cat. I, ASAE quick hitch compatible
- For tractors up to 40 H.P., 4-wheel drive and 50 H.P. 2-wheel drive
- Heavy 4" x 4" steel tubing with ¼" wall main front beam
- 2" x 2" steel tubing rear support beam
- Strong clevis type hitch points
- Top mast made of ½" plate
- Heat treated scarifier shanks with replaceable points
- Shanks adjust to ripping and storage positions
- Two ½" x 6" heat treated reversible beveled cutting edges
- Easy to adjust cutting edges with settings of 0 to 1 ½" below side panels (preset at ¼")
- Front cutting blade is designed to adjust lower than the rear blade to compensate for additional wear
- ¾6" x 14" x 50" formed side panels capture and retain material
- ¼" x 2" replaceable skid plates on side panels
- No moving parts to maintain

Ripping shanks in storage position



Replaceable skid plate



Optional bolt-on weights

OPTION

■ Two 2" x 2" x 40" long, 90 pound, bolt-on weights for adding additional down force

SPECIFICATIONS

Model #	Cutting Width	Overall Width	Minimum Width	No. of Shanks	Weight
GS4	48"	52"	20	4	415 lbs.
GS5	60"	64"	25	4	450 lbs.
GS6	72"	76"	30	5	505 lbs.

