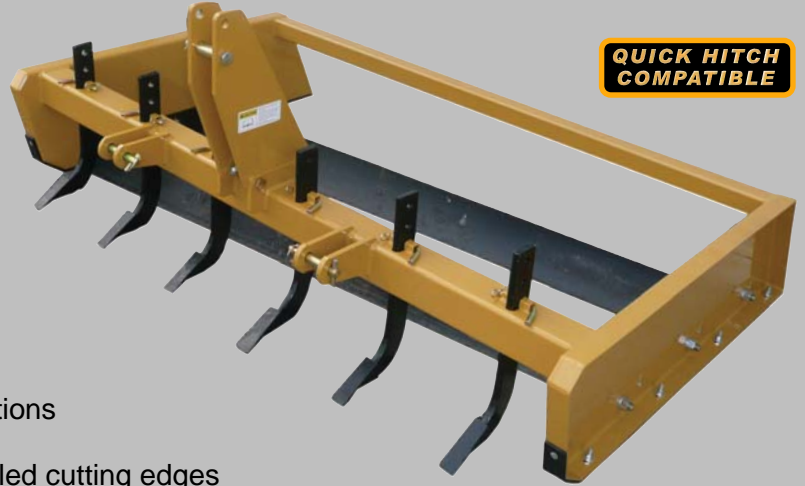


# GRADING SCRAPERS

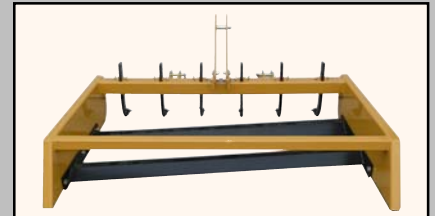
## GS SERIES

Up to 40HP(4WD) 50HP(2WD) ● 48" - 72"

QUICK HITCH  
COMPATIBLE



- Cat. 1, A.S.A.E. quick hitch compatible
- Heat treated scarifier shanks with replaceable points
- Shanks adjust to ripping and storage positions
- Two 1/2" x 6" heat treated reversible beveled cutting edges
- Easy to adjust cutting edges with settings of 0 to 1-1/2" below side panels (preset at 1/4")
- 1/4" x 2" replaceable skid plates on side panels



GS SERIES GRADING SCRAPERS perform many different tasks such as: landscaping, road repair, arena maintenance, etc. **General Landscaping:** The deep ripping shanks will break up the hardest of soils and allow the dual cutting blades to move large amounts of material when required. To finish grade set the shanks in the storage position and lightly grade to a smooth finish. **Repairing Roads:** Dual cutting edges cut out high spots, fill holes and move material from the edge of the road to the center minimizing the need for additional fill. **Arena Maintenance:** Set the shanks and cutting edges to the maximum depth. This operation will smooth and loosen the area simultaneously.

### SPECIFICATIONS

MODELS	GS4	GS5	GS6
WORKING WIDTH	48"	60"	72"
OVERALL WIDTH	52"	64"	76"
SIDE PLATES	3/16" x 14" x 50"	3/16" x 14" x 50"	3/16" x 14" x 50"
HITCH	Cat. 1	Cat. 1	Cat. 1
CUTTING EDGES	1/2" x 6"	1/2" x 6"	1/2" x 6"
REPLACEABLE SKIDS	1/4" x 2"	1/4" x 2"	1/4" x 2"
DEPTH ADJUSTMENT	0 to 1-1/2"	0 to 1-1/2"	0 to 1-1/2"
H.P. REQUIREMENT	20	25	30
NO. SHANKS	4	4	6
WEIGHT	415	460	540

Specifications subject to change without notice

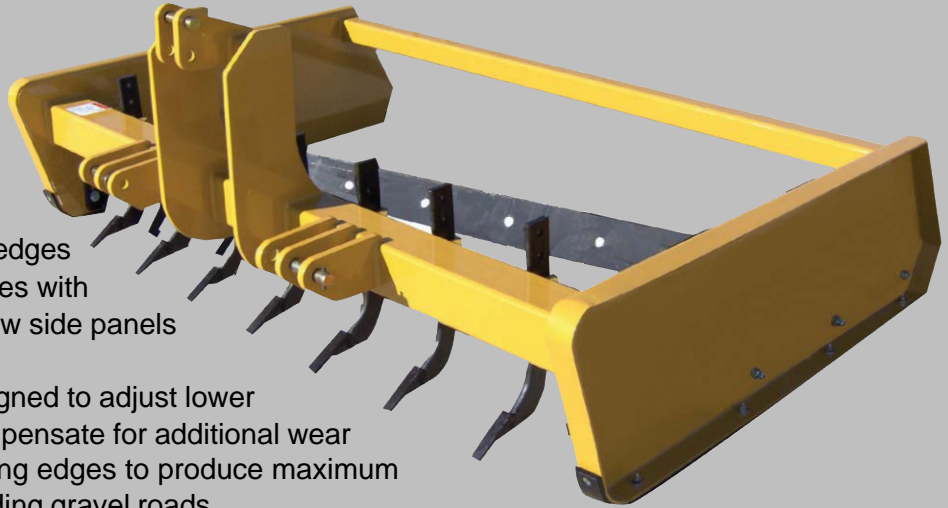
Rugged, Labor and Time Saving Products

# INDUSTRIAL GRADING SCRAPERS

## GSI SERIES

45-80 HP • 84" -144"

- 3-Point Quick Hitch Compatible
- Heavy 5" x 5" steel tubing with 1/4" wall main front beam
- 3" x 3" steel tubing near support beam
- Two 1/2" x 6" heat treated reversible beveled cutting edges
- Easy to adjust cutting edges with settings of 0 to 1-1/2" below side panels (preset at 1/2")
- Front cutting blade is designed to adjust lower than the rear blade to compensate for additional wear
- 20" spacing between cutting edges to produce maximum mixing action when rebuilding gravel roads
- 1/4" x 18" x 60" formed side panels capture and retain material
- 3/8" x 2-1/2" replaceable skid plates on side panels



**QUICK HITCH  
COMPATIBLE**

GSI INDUSTRIAL SERIES GRADING SCRAPERS basic use is for road maintenance and repair. However, many users find the units handy for general landscaping use. **Road Maintenance & Repair:** the dual blade flow-through action cuts out high spots, fills holes and moves material from the edge of the road toward the center, thus achieving a smooth finished road. Spreads and levels gravel, top soil and many other materials. **General Landscaping:** by operating at slow speeds, the unit will carry a large amount of soil in front of the first and second blades. To deposit the soil in "low spots" lift the 3-point hitch to release the material where required. To contour the ground, lower the side link on the 3-point hitch.

### SPECIFICATIONS

MODELS	GSI-7	GSI-8	GSI-10	GSI-12
WORKING WIDTH	84"	96"	120"	144"
OVERALL WIDTH	89"	101"	125"	149"
SIDE PLATES	1/4" x 18" x 60"	1/4" x 18" x 60"	1/4" x 18" x 60"	1/4" x 18" x 60"
HITCH	Cat. 1 & 2	Cat. 2	Cat. 2	Cat. 2
CUTTING EDGES	1/2" x 6"	1/2" x 6"	1/2" x 6"	1/2" x 6"
REPLACEABLE SKIDS	3/8" x 2-1/2"	3/8" x 2-1/2"	3/8" x 2-1/2"	3/8" x 2-1/2"
DEPTH ADJUSTMENT	0 to 1-1/2"	0 to 1-1/2"	0 to 1-1/2"	0 to 1-1/2"
H.P. REQUIREMENT	45	50	70	80
WEIGHT	820	860	1020	1140

*Specifications subject to change without notice*

Rugged, Labor and Time Saving Products

**RANKIN** [www.rankineqco.com](http://www.rankineqco.com)