



GRADING SCRAPERS

COMPACT SERIES

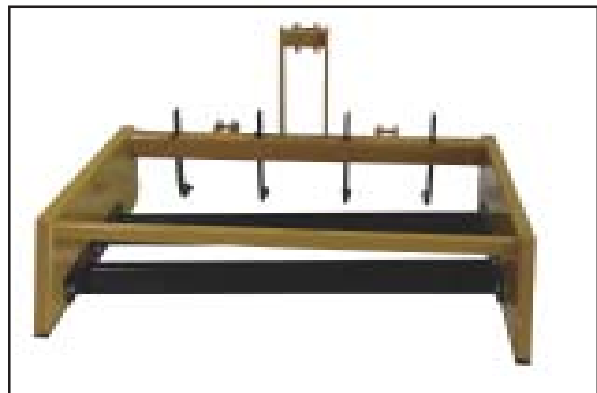
"It's not a box scraper, it's not a road grader, it's both"



The new **CAMMOND Grading Scrapers** were designed to perform many different tasks, such as: landscaping, road repair, arena maintenance, etc. Many unique features enable the operator to do a number of different tasks, no matter what the soil conditions.

General Landscaping - The deep ripping scarifier shanks will break-up the hardest of soils. Dual cutting blades will allow for the movement of large amounts of material when required. To finish grade, set the shanks upside down in the storage position and lightly grade to finish your landscaping project.

Repairing Roads - The dual blade flow through action cuts out high spots, fills holes and moves material from the outer edge of the road toward the center, thus achieving a smooth finished road.



Arena Maintenance - Set the shanks at the maximum depth and lower the dual cutting edges to the maximum depth. This operation will move the material away from fences, and loosen, aerate, and smooth out the surface.

FEATURES:

- Cat. 1, A.S.A.E. quick hitch compatible
- For tractors up to 40 HP, 4-wheel drive and 50 HP 2-wheel drive
- Heavy 4" x 4" steel tubing with 1/4" wall main front beam
- 2" x 2" Steel tubing rear support beam
- Strong clevis type hitch points
- Top mast made of 1/2" plate
- 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")
- Front cutting blade is designed to adjust lower than the rear blade to compensate for additional wear
- 3/16" x 14" x 50" Formed side panels capture and retain material
- 1/4" x 2" Replaceable skid plates on side panels
- No moving parts to maintain
- Option - two 2"x2"x40" long, 90 pound, bolt-on weights for adding additional down force



Ripping Shanks In Storage Position



Replaceable Skid Plate



Optional Bolt on Weight

MODEL	CUTTING WIDTH	OVERALL WIDTH	MIN. H.P.	SHANKS	WEIGHT
GS4	48"	52"	20	4	415#
GS5	60"	64"	25	4	460#
GS6	72"	76"	30	5	505#

BUILT TO LAST

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Specifications Subject To Change Without Notice