



LEWIS *WHEEL LOADER RIPPERS*

ENGINEERED TO MATCH YOUR MACHINE.

From 120HP civil loaders to 300HP+ mining machines, Gessner Lewis Wheel Loader Rippers are engineered to suit the loader they are fitted to — delivering heavy-duty ripping capability while retaining full machine functionality.



120HP TO 300HP+

Civil, construction and mining loader solutions.



RIGID OR SWIVEL SHANKS

Configurations to suit different applications.



PURPOSE-BUILT FITMENT

Designed to suit the specific loader model.



Swivel Shank — CAT 950



Swivel Shank — Komatsu WA250



Swivel Shank — Doosan DL250

LEWIS DOZER RIPPERS



Gessner Lewis Dozer Rippers are available in configurations to suit different operating requirements — from standard ripping applications to deeper, high-penetration work.

BUILT TO PERFORM

- ✓ Parallelogram lift rippers for standard ripping applications
- ✓ Hydraulic variable pitch for added depth and penetration
- ✓ High-tensile, wear-resistant shanks
- ✓ Replaceable ground-engaging boots help reduce equipment wear and repair costs
- ✓ Configurations available for one, two, three or more shanks



HYDRAULIC VARIABLE PITCH RIPPER — CAT D6T



VARIABLE PITCH RIPPER — KOMATSU D65



PARALLELOGRAM RIPPER — CAT D6



FOUR BARREL RIPPER HYDRAULIC HOSE KIT

LEWIS GRADER RIPPERS

Gessner manufactures rear-mounted grader ripper assemblies with a range of ripper shank and scarifier shank configurations to suit individual requirements.

- ✓ Designed for maximum lift with minimal interference at the rear of the grader
- ✓ Helps maintain the grader's operational capability
- ✓ High-horsepower models use a wider-section ripper beam for added strength
- ✓ W-pattern scarifier box configuration provides improved trash clearance



LEWIS GRADER RIPPER