

The biggest baddest little grader ever. Tough enough to handle all African continental working conditions.

Whether you take the “no frills” standard version or a hydraulic blade rotating version, you are getting the same genuine high quality market leading South African manufactured product supported by farmers throughout Africa for the past 15 years.

OVERVIEW & CAPABILITIES:

This 500 “go anywhere” medium duty 3-point Linkage Grader can be angled for various grading operations by simply removing and replacing a simple but robust lynch pin by hand.

The hydraulic option allows the blade to be rotated via a double acting hydraulic cylinder controlled from the tractor cockpit

The robust and efficient HEJ Cadet is designed for Agri road maintenance operations especially where access might be a restrictive factor.

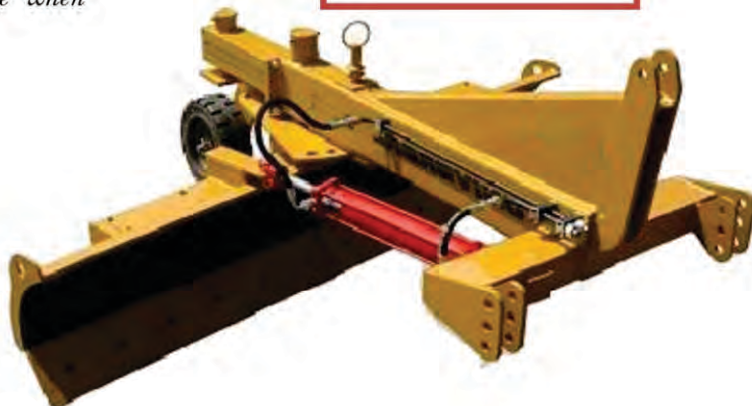
The Cadet also enjoys the capability of swivelling its blade 180 degrees. This allows the unit to “back doze” or ‘push pile’ when required.



Supplied standard with 160 mm reversible high carbon steel cutting edges

Available in hydraulic or manual models.

Operates best on a tractor with a power rating of 35-60 kW.



SPECIFICATIONS:

Max Operating Mass:	500 kg
Width of Blades:	2400 mm
Depth of Blades:	520 mm
Overall Height:	1200 mm
Min Travelling Width:	1850 mm
Max Width:	2400 mm
Overall Length:	2100 mm
Overall Length incl. depth wheel:	3400 mm

MAINFRAME CONSTRUCTION:

Pressed steel boxed frame supporting Cat II 3 point linkage hitch mechanism and 180° blade rotating mechanism.

BLADE:

Rolled 12 mm hard steel plate with ballast box and 2 180 mm x 16 mm reversible cutting edges.

CONTROLS:

Tilt blade by repositioning lower link pins or utilizing tractor leveling box. Swivel blade through 180° angle by reposition of pin in quadrant plate at blade centre pivot.

HITCH:

Category 2 Three point linkage compatible with grad EN9 Clevis Pins.

WHEEL EQUIPMENT:

N/A

FINISH:

All steel chemically cleaned and painted one coat self etch primer and two coats Roadking yellow.

OPTIONAL ACCESSORIES:

- Rear depth control beam and wheel.
- Hydraulic Slew control



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