

Rear Blades For Up To 95 & 125 Horsepower Tractors

The **Gearmore All Manual or Hydraulic Adjustment Rear Blades** are the answer to low cost, medium horsepower, earth moving requirements. These blades are easily set for beam swing offset, tilt, and angle. Change ditching or grading angles by just pulling a pin. The heavy duty design is rugged and reliable, assuring years of trouble-free use.



SPECIFICATIONS:

Tractor Horsepower:	Up to 95 Horsepower	Parking Stand:	Fold-A-Way
Offset, Tilt and Angle:	Manual / Hydraulic	Blade Angle (manual or hydraulic):	Up to 50° Right or Left
King Pin & Pedestal Tube:	3" Solid Round	Blade Tilt (manual or hydraulic):	20° Up or Down
Main Beam:	5" x 5" Steel Tubing	Blade Offset (manual):	Up to 40" Right or Left
Moldboard:	1/4" x 19" Boxed Frame	Cutting Edge:	1/2" x 6" Reversible
Offset & Swing Pivot Plate:	5/8" Thick	Weights:	Model GB75, 7' - 770#
3-Point Hitch:	Cat. 2, Clevis Hitch		Model GB85, 8' - 800#
			Model GB95, 9' - 830#

The **Gearmore Hydraulic Rear Blades** are the answer to your high horsepower earth-moving requirements. These blades are available in full manual or any combination of manual/hydraulic functions.

Tilt, angle, offset, and reverse positions are easy to adjust so that any grading or ditching operation can be done. The heavy duty frame is rugged and reliable, assuring years of trouble-free use.



SPECIFICATIONS:

Tractor Horsepower:	Up to 125 Horsepower	Blade Offset:	Up to 30" Right or Left
Main Beam:	6" x 8" Steel Tubing	King Pin Size:	4" Solid Round
Moldboard:	1/4" x 20" Boxed Frame	Cutting Edge:	1/2" x 6" Reversible
3-point Hitch:	Category 2, Clevis Hitch	Weights:	Model GB800, 8' - 1105#
Parking Stand:	Fold-A-Way		Model GB900, 9' - 1155#
Blade Angle:	Up to 30° Right or Left		Model GB1000, 10' - 1215#
Blade Tilt:	14° Up or Down		