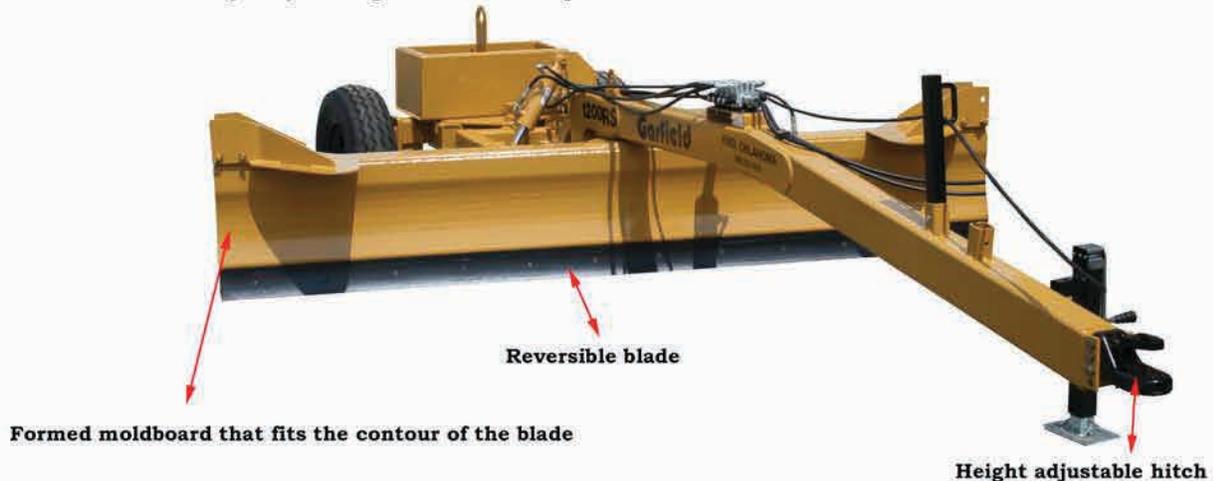
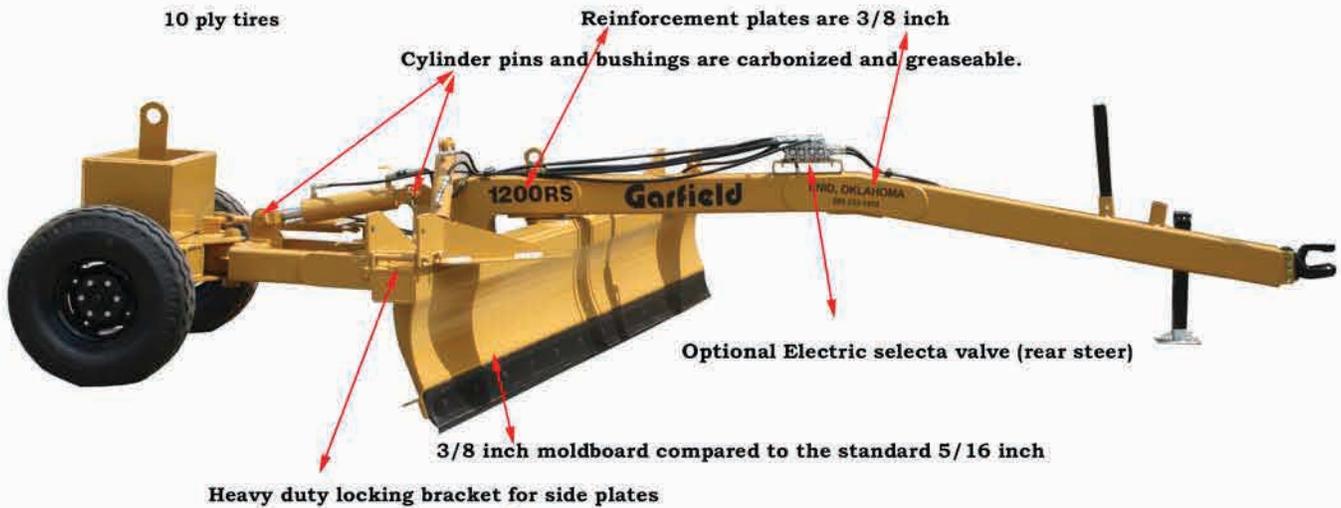
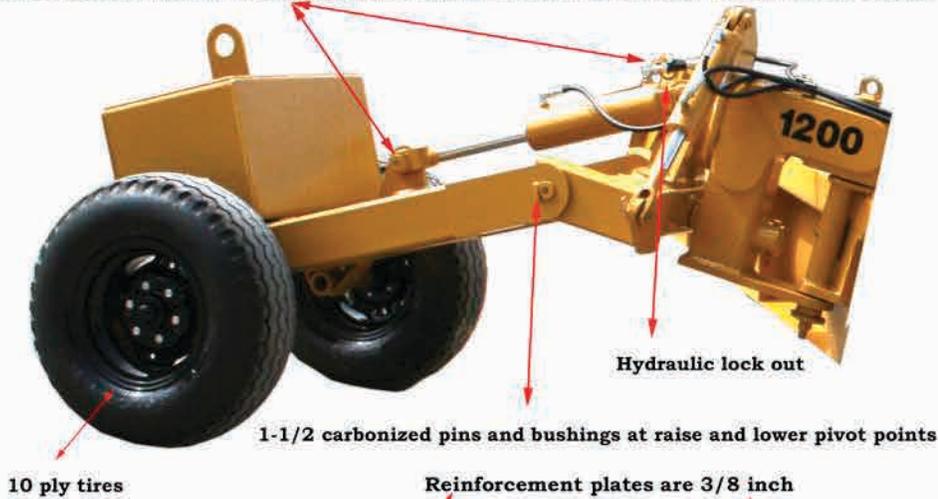


# GRADER BLADES

## Garfield Earth Moving Equipment Grader Blade

Direct response system on raise and lower cylinder instead of old style double knuckle system



Model	Width	Angle	Height	Tilt	Ground Clearance	Tires	Weight	Length	HP Required
1200	12'	40°	24"	15°	17"	11L15	2800#	19' 6"	70-125
1000	12'	40°	24"	15°	17"	11L15	2612#	19' 6"	70-125

# GRADER BLADES

Direct response system on raise and lower cylinder instead of old style double knuckle system



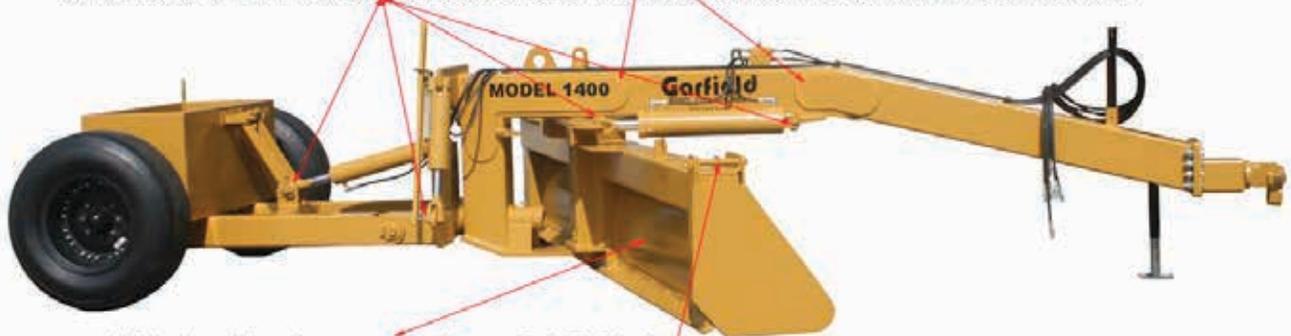
Hydraulic lock out

1-15/16 carbonized pins and bushings at raise and lower pivot points

26 ply tires

Reinforcement plates are 1/2 inch vs. 3/8 inch

Cylinder pins are 1-1/2 inch grease able carbonized pins and bushings instead of standard 1 inch cylinder pins



3/8 inch moldboard compared to the standard 5/16 inch

Heavy duty locking bracket for side plates



Formed moldboard that fits the contour of the blade

Height adjustable swivel hitch

Reversible blade

MODEL #	BLADE LENGTH	ANGLE DEGREE	RAISE HEIGHT	TILT DEGREE	OVERALL LENGTH	GRND CLEARANCE	OVERALL WEIGHT	HP REQ.	TIRE SIZE
1400	14'	0-45	0-33"	0-15	21' 5"	0-30"	5840#	120-140	40x14.5x19
1600	16'	0-45	0-33"	0-15	21' 5"	0-30"	6028#	120-140	40x14.5x19

# GRADER BLADES

Prices Effective as of 3-23



## GRADER BLADE

<u>MODEL</u>	<u>DESCRIPTION</u>	<u>WEIGHT</u>	<u>ANGLE</u>	<u>LIST PRICE</u>
GGB1000RS	10' GRADER BLADE, REAR STEER	2612 lbs.	45°	\$16,660.00
GGB1200RS	12' GRADER BLADE, REAR STEER	2800 lbs.	45°	\$17,257.00
GGB1400RS	14' GRADER BLADE, REAR STEER	5840 lbs.	45°	\$32,655.00
GGB1600RS	16' GRADER BLADE, REAR STEER	6028 lbs.	45°	\$33,057.00



Prices and Specifications may be subject to change without notice. Prices do not include shipping or setup.