

BATTLE AX - S SERIES

SKID STEER MULCHING HEAD

LOFTNESS
AN EMPLOYEE OWNED COMPANY

battle 
AX Skid-Steer



FEATURES

*Forestry Mulching Heads for **Skid Steers***

- All NEW “Battle Ax” Rotor Design - Uses Built-In “Depth Gauges” to Control Cutting Depth, Like “Raker” Teeth on a Chainsaw
- Two-Stage Cutting Chamber - 2 Shear Bars, Producing a Finer Mulch With Less Passes
- Choose from 3 Tooth Designs - Reversible Planer Knives, Hard-Surfaced Planer or Double Carbide Teeth
- Efficient Staggered/Spiral Tooth Pattern
- Increased Visibility
- Variable Disp. Piston-type Motor 90-110 cc
- Fixed Disp. High Pressure Gear-Type Motor
- **Adjustable Primary Shear Bar**
- Premium Strength Steel Housing
- 1600-2300 Rotor RPM
- 17 Inch Diameter Rotor
- 2-3/16" Piloted Double Taper Roller Bearings
- Machined Bearing Anti-Wrap
- Synchronous Belt Drive
- On-Board PSI Gauge to Monitor Capacity
- Steel Deflector Chains
- Adjustable Skid Shoes -1.5 to +0.5 Inches
- Adjustable Tree-Pusher Bar
- Welded Claw Hooks on Pusher Bar
- Hoses Are Included (No Couplers)
- Improved Hose Routing
- Universal Skid Steer Mount

(800)828-7624 / (320)848-6266

LOFTNESS.COM

**BUILD
& PRICE**

650 South Main Street | Hector, MN 55342



SPECS	Width of Cut in Inches	61	71
	Overall Width in Inches	76.2	86.2
	Number of Teeth	30	36
	Weight in Pounds	2500	2700
	Crated Weight in Pounds	2725	2925

GROUP		Circle/select 1 item from each group in the proper size/model column and product code column. →	PRODUCT CODE	61	71
Size					
1	61 Inches		61BS	\$25,772	
	71 Inches		71BS		\$27,232
Teeth					
2	Quadco Reversible Knives - N49366 (\$41.00 ea.)		Q	\$1,230	\$1,480
	Hard-surfaced Quadco Reversible Knives - 203014 (\$61.00 ea.)		H	\$1,830	\$2,200
	Standard Double Carbide - N49090 (\$75.00 ea.)		S	\$2,250	\$2,700
Hydraulic Motor System (Hydraulic Horsepower = GPM x PSI / 1714)					
3	Variable Displacement Piston Motor - 50-150 Hydraulic Horsepower*		44	\$11,140	\$11,140
	Fixed Disp. High Pressure Gear Motor - 50-85 Hydraulic Horsepower**		38	\$4,700	\$4,700
Auxiliary Hydraulic Flow (GPM)					
4	28-32.9 GPM (Variable Disp. Motor) - up to 6000 PSI - Standard Speed		T	\$0	\$0
	33-37.9 GPM (Variable Disp. Motor) - up to 6000 PSI - Standard Speed		A	\$0	\$0
	38-42.9 GPM (Variable Disp. Motor) - up to 6000 PSI - Standard Speed		B	\$0	\$0
	43-47.9 GPM (Variable Disp. Motor) - up to 6000 PSI - Standard Speed		D	\$0	\$0
	48-52.9 GPM (Variable Disp. Motor) - up to 6000 PSI - Standard Speed		H	\$0	\$0
	53-57.9 GPM (Variable Disp. Motor) - up to 6000 PSI - Standard Speed		I	\$0	\$0
	58-62.9 GPM (Variable Disp. Motor) - up to 6000 PSI - Standard Speed		J	\$0	\$0
	32-37.9 GPM (Variable Disp. Motor) - up to 6000 PSI - High Speed Option		T	\$0	\$0
	38-41.9 GPM (Variable Disp. Motor) - up to 6000 PSI - High Speed Option		U	\$0	\$0
	42-47.9 GPM (Variable Disp. Motor) - up to 6000 PSI - High Speed Option		V	\$0	\$0
	48-52.9 GPM (Variable Disp. Motor) - up to 6000 PSI - High Speed Option		D	\$0	\$0
	53-57.9 GPM (Variable Disp. Motor) - up to 6000 PSI - High Speed Option		H	\$0	\$0
	58-62.9 GPM (Variable Disp. Motor) - up to 6000 PSI - High Speed Option		I	\$0	\$0
	28-30.9 GPM (Fixed Disp. Motor) - up to 4300 PSI		E	\$0	\$0
	31-35.9 GPM (Fixed Disp. Motor) - up to 4300 PSI		F	\$0	\$0
36-40.9 GPM (Fixed Disp. Motor) - up to 4300 PSI		G	\$0	\$0	
Auxiliary Hydraulic Pressure (PSI)					
5	Fixed Displacement High Pressure Gear Motor		0	\$0	\$0
	2800-3499 PSI - (Variable Displacement Motor System)		1	\$0	\$0
	3500-3899 PSI - (Variable Displacement Motor System)		2	\$0	\$0
	3900-4399 PSI - (Variable Displacement Motor System)		3	\$0	\$0
	4400-5099 PSI - (Variable Displacement Motor System)		4	\$0	\$0
	5100-5999 PSI - (Variable Displacement Motor System)		5	\$0	\$0
OPTIONS					
	Right Hand Hose Conversion Kit, 6000 PSI (207088) (Variable Disp. Motor)		V	\$690	\$690
	Right Hand Hose Conversion Kit, 4000 PSI (207808) (Fixed Disp. Motor)		F	\$450	\$450

PRODUCT CODE	»	»	»	»	»	»	\$	TOTAL LIST PRICE
GROUP	1	2	3	4	5	OPTIONS		

NOTE: Hoses are included. Couplers are NOT included.

*Variable Motor: 1" with -16 MORB Male O-ring and #12 adapter, Case Drain Line (required) : 1/2" - #8 MORB Male O-ring

**Fixed Motor: 3/4" with -12 MORB Male O-ring, Case Drain Line (required) : 1/2" - #8 MORB Male O-ring

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USD - FOB Factory - Uncrated - Prices Effective 3/1/22 (Subject to Change)

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