

# BATTLE AX® - 10 SERIES

## EXCAVATOR MULCHING HEAD

**LOFTNESS**  
AN EMPLOYEE-OWNED COMPANY



## FEATURES

### Forestry Mulching Heads for **7,000-10,000 lb Excavators**

- **“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 Fewer Passes
- **Three Tooth Designs** - 4 Point Beaver Teeth, Quadco Reversible Planer Knives or Double Carbide Teeth
- 45cc Fixed Displacement Gear Motor
- 2 Band Belt Drive
- Efficient Staggered/Spiral Tooth Pattern
- Premium Strength Steel Housing
- **Adjustable Primary Shear Bar**
- Power Requirement - 20-70 Hydraulic HP (15-19.9 GPM @ up to 4100 PSI)
- Optional Spade Hook
- Optional Mounts - Pin-On or Pin Grabber
- 13.5 in (34 cm) Diameter Rotor
- 1 3/4 in (44.5 mm) Piloted Double Taper Roller Bearings
- Machined Anti-Wrap Bearing Protection
- Rotor Speed 1750-2300 RPM
- Steel Deflector Chains
- Case Drain Highly Recommended

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

**LOFTNESS.COM**

**BUILD  
& PRICE**



650 Main Street South | Hector, MN 55342

|              |  |           |
|--------------|--|-----------|
| <b>SPECS</b> | Width of Cut in Inches                                     | <b>25</b> |
|              | Recommended Excavator Weight Range (in Pounds)             | 7K-10K    |
|              | Overall Width in Inches                                    | 45        |
|              | Number of Teeth  | 16        |
|              | Weight Without Mount (in Pounds)                           | 620       |
|              | Hydraulic Horsepower Range (Hydraulic HP = GPM X PSI/1714) | 20-70     |
|              | Hydraulic Flow Range (GPM)                                 | 15-19.9   |

| <b>GROUP</b>   |  | Circle/select 1 item from each group in the proper size/model column and product code column. → | <b>PRODUCT CODE</b> | <b>25</b> |
|----------------|--|---|---------------------|-----------|
| <b>1</b>       | <b>Size</b>  |   |                     |           |
|                | 25 Inches  |   | <b>25BX10</b>       | \$17,874  |
| <b>2</b>       | <b>Teeth</b>   |   |                     |           |
|                | Quadco 4 Point Beaver Teeth  |   | <b>Q</b>            | \$390     |
|                | Quadco Reversible Planer Teeth   |   | <b>P</b>            | \$460     |
|                | Double Carbide Teeth   |   | <b>S</b>            | \$1180    |
| <b>3</b>       | <b>Hydraulic Motor</b>   |   |                     |           |
|                | Gear Motor - 45cc 15-19.9 GPM up to 4100 PSI (Use with or without Case Drain*)                 |   | <b>65</b>           | Included  |
| <b>4</b>       | <b>Belt Drive Combination</b>  |   |                     |           |
|                | 15-19.9 GPM  |   | <b>A</b>            | Included  |
| <b>OPTIONS</b> | <b>OPTIONS</b>   |   |                     |           |
|                | Spade Hook   |   | <b>H</b>            | \$190     |
| <b>5</b>       | <b>Mount</b>   |   |                     |           |
|                | Common Factory/OEM Specific Mount  |   |                     | \$1,800   |
|                | Custom Mount, Pin-On Style (Pins Included)<br>(Not Compatible with Thumb Mounted on Main Pin.) |   |                     | \$1,800   |
|                | Custom Mount, Pin Grabber Style (Welded Pins)  |   |                     | \$1,250   |
|                | Special Aftermarket Mount (Call for Pricing and Availability)                                  |   |                     | CALL      |

|                     |   |   |   |   |   |   |   |   |         |   |   |
|---------------------|---|---|---|---|---|---|---|---|---------|---|---|
| <b>PRODUCT CODE</b> |   | » |   | » |   | » |   | » |         | » |   |
| <b>GROUP</b>        | 1 |   | 2 |   | 3 |   | 4 |   | OPTIONS |   | 5 |

|                         |
|-------------------------|
| \$                      |
| <b>TOTAL LIST PRICE</b> |

NOTE: **Hoses and Couplers from Power Unit to Head Are NOT Included.**

\*It is highly recommended that you use a Case Drain line, If available. Always set auxiliary hydraulic circuit to "One Way / Continuous Flow" mode. If your power unit does not have that mode available, you will need to add a case drain line.

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