Extreme jobs call for the Extreme Heavy-Duty Brush Mower. This mower is armored to withstand the toughest conditions. The push bar and open front design work to feed material into the mower where it is quickly shredded by four 5/8” thick blades.

FEATURES

- Deck has a boxed cross-section in a horseshoe shape that acts as the backbone of the deck.
- 4 posts on the bottom of the deck help protect bearing carrier from wires
- Funneled open front design
- 3/4” thick grade 50 steel deck material
- Push Bar: heavy-duty 2x3 construction welded to the deck
- Radial piston motor for maximum efficiency
- Covered motor for safety
- Large in-deck storage compartment
- Tapered and armored design
- Our universal attachment plates fit most skid steers
EXTREME HEAVY-DUTY BRUSH MOWER
SKID STEER ATTACHMENT

- 2”x3” TUBULAR STEEL HEAVY-DUTY PUSH BAR
- HEAVY-DUTY RADIAL PISTON MOTOR
- PROTECTIVE MOTOR COVER
- HOSE BUNGEE
- SERRATED SAFETY STEPS
- PUSH BAR END CAPS
- AR400 HEAVY-DUTY SKID SHOES
- HOSE PROTECTOR
- PUSH BAR TIE-DOWN POINTS
- LARGE IN-DECK STORAGE COMPARTMENT
- SERRATED SAFETY STEPS
- 3/4” THICK GRADE 50 STEEL DECK
- FUNNELED OPEN FRONT DESIGN
- 16 SQUARE CARBIDE TIPPED STAGGERED TEETH

(4) 5/8” THICK HEAVY-DUTY REVERSIBLE SWING-AWAY BLADES
## Extreme Heavy-Duty Brush Mower

**Skid Steer Attachment**

<table>
<thead>
<tr>
<th>Model</th>
<th>72&quot; (25.0-31.9 gpm)</th>
<th>72&quot; (32.0-45.0 gpm)</th>
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<tbody>
<tr>
<td>Part Number</td>
<td>901358</td>
<td>901359</td>
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<tr>
<td>Overall Height</td>
<td>36&quot;</td>
<td>36&quot;</td>
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<tr>
<td>Overall Length</td>
<td>85&quot;</td>
<td>85&quot;</td>
</tr>
<tr>
<td>Overall Width</td>
<td>78.9&quot;</td>
<td>78.9&quot;</td>
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<tr>
<td>Cutting Width</td>
<td>72&quot;</td>
<td>72&quot;</td>
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<tr>
<td>Deck Thickness/Material</td>
<td>1/4&quot; Grade 50 Steel</td>
<td>1/4&quot; Grade 50 Steel</td>
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<tr>
<td>Skid Shoe Thickness/Material</td>
<td>1/2&quot; AR400 Steel</td>
<td>1/2&quot; AR400 Steel</td>
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<tr>
<td>Output Shaft Diameter</td>
<td>3.25&quot;</td>
<td>3.25&quot;</td>
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<tr>
<td>Operating Weight w/ Blade Carrier</td>
<td>2,300 lb.</td>
<td>2,300 lb.</td>
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<tr>
<td>Flow Rates</td>
<td>25 - 45 GPM High Flow Only</td>
<td>25-45 GPM High Flow Only</td>
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<tr>
<td>Tip Speed</td>
<td>15,700 ft/min @ 30 GPM</td>
<td>15,500 ft/min @ 40 GPM</td>
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<tr>
<td>Operating Pressure</td>
<td>3,000 - 4,200 psi</td>
<td>3,000 - 4,200 psi</td>
</tr>
<tr>
<td>Storage Compartment Dimensions</td>
<td>39.8&quot; Wide x 18.8&quot; Long x 9&quot; Deep</td>
<td>39.8&quot; Wide x 18.8&quot; Long x 9&quot; Deep</td>
</tr>
<tr>
<td>Blades</td>
<td>(4) 5/8&quot; x 6&quot; x 15.75&quot; Straight Blades</td>
<td>(4) 5/8&quot; x 6&quot; x 15.75&quot; Straight Blades</td>
</tr>
<tr>
<td>Blade Material</td>
<td>AR400</td>
<td>AR400</td>
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<td>Blade Carrier Weight</td>
<td>697 lb.</td>
<td>697 lb.</td>
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<tr>
<td>Stump Grinder Teeth</td>
<td>(16) ¾&quot; Carbide Tipped</td>
<td>(16) ¾&quot; Carbide Tipped</td>
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<tr>
<td>Cutting Capacity</td>
<td>10&quot; Soft Wood</td>
<td>10&quot; Soft Wood</td>
</tr>
</tbody>
</table>

### Options

| Factory Installed Couplers (Bobcat only) | Optional | Optional |
| Factory Installed High Flow Couplers | Optional | Optional |
**Heavy-Duty Radial Piston Motor**
High starting torque and extremely efficient, high quality and American made. The motor is rated to withstand pressure spikes to 6000 psi. The motors have up to 95% mechanical efficiency. Piston layout greatly increases low speed torque which decreased recover time. The motor rotor ring is coated with a proprietary substance that allows for higher speeds and less friction. The piston seals are made from Teflon which is more tolerant of contamination than standard piston rings. The motor also has an integral anti-cavitation valve to prevent motor damage during shutdown. It also has dual port relief valves for shutdown braking and cipping pressure spikes.

**Funneled Open Front Design**
The deck funnels material to the cutting blades and blade carrier.

**16 Square Carbide Tipped Staggered Teeth**
Tough, long lasting and can grind stumps, cleaner and finer finish.

**Blade Carrier**
This blade carrier creates less drag, which allows it to retain it’s energy for the next impact, making it more efficient in cutting trees. Our 700 lb. blade carrier is made of grade 80 and grade 50 steel. Unique almost 2” thick sandwiched plate design. The design affords great strength without the excessive weight of a solid design. The swing-away blades reduce the shock loads on the support bearings which extends the life of the mower.

**Boxed Cross-Section Backbone**
Deck has a boxed cross-section in a horseshoe shape that acts as the backbone of the deck.

**¼” Thick Grade 50 Steel Deck**
Gives extreme strength to protect from the large forces encountered. Clean deck design reduces amount of debris buildup and is easy to clean off. Deck has a boxed cross-section in a horseshoe shape that acts as the backbone of the deck.
Serrated Safety Steps
Serrated steps ensure positive traction for safety.

Hose Protector
It helps prevent hoses from snagging on tree branches.

Hose Bungee
Bungee strap helps secure the hoses.

Protective Motor Cover
Protects the radial piston motor from debris and falling objects.

Serrated Safety Steps
Serrated steps ensure positive traction for safety.
Manual Holder
Storage compartment to store maintenance supplies and tools.

Large In-Deck Storage Compartment
Storage compartment to store maintenance supplies and tools.

2”x3” Tubular Steel Heavy-Duty Push Bar
Push par is made of rectangular tube steel for strength in all directions. Reinforced welded joints are stronger than bolted joints.

Push Bar Tie-Down Points
The push bar has tie-down points that can be used for securing the load on a trailer.

Push Bar End Caps
Push bar end caps capture and hold material in front of the mower so it doesn’t slip off the side. This increases productivity.

AR400 Heavy-Duty Skid Shoes
Our AR400 heavy-duty skid shoes are highly wear resistant and very strong.