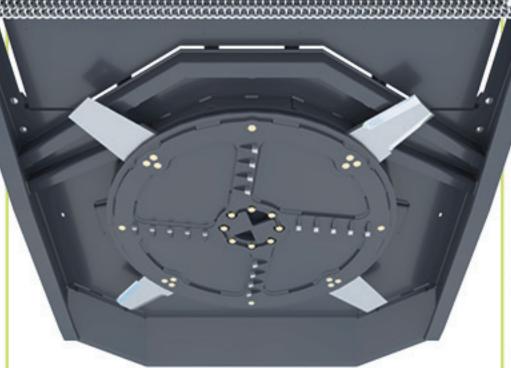


CUTS LIKE AN AX

360-DEGREE BEVELED KNIVES

The Kwik Cut brush cutter is equipped with four beveled blades that are designed to rotate on severe impact to minimize damage to the blades or other components. The specialized alternating blade angle works like an ax, since each blade clears the cut made by the previous one to maximize performance.





GRIND AWAY

18 carbide teeth on the underside of the cutting disc allow operators to grind stumps and brush to the ground, creating smaller particle sizes to speed up decomposition.



UNHINGED PERFORMANCE

FLOATING DOOR

When pushed against a tree, a hinged floating door at the front of the brush cutter opens to expose the blades for enhanced cutting performance. When the door is fully opened, it becomes solid, allowing the bar to act as a tree pusher for guiding material to fall forward. This exclusive feature really opens the door to greater productivity.

THE INDUSTRY'S MOST CAPABLE BRUSH CUTTER

No other attachment matches the Kwik Cut's combination of durability, capacity, versatility, performance and warranty. It's perfect for clearing thick underbrush, invasive cedar trees and more with the ability to not only cut trees up to 10 inches in diameter, but also grind it down. The Kwik Cut's heavy-duty, reinforced steel design is built for the toughest conditions, and it comes with a two-year warranty to give you peace of mind.



150CC RADIAL PISTON MOTOR

We gave the Kwik Cut plenty of power with a large 150cc radial piston motor. This style of motor provides instant torque at start-up for quick recovery times — which means you can work faster. It requires 28 to 45 GPM up to 5000 PSI and 50-110 hydraulic horsepower to operate.



LOW MAINTENANCE

REVERSIBLE BLADES

The beveled blades can be easily reversed on the jobsite to double your time between replacements.

SINGLE-BOLT TOOTH MOUNTING

Each carbide tooth is mounted to the disc with a single hex bolt for fast, easy replacement.







The Kwik Cut comes standard with an industry-leading 2-year warranty.

SPECIFICATIONS

Model	72KC305
Disc Diameter	72" (183.9 cm)
Cutters	4 Dual-Edge Blades 18 Cutting Teeth on Underside of Disc
Hydraulic Horsepower Range	50-110 Hydraulic HP
Hydraulic Flow Range	28-45 GPM
Max PSI	5,000 PSI
Width	78" (198.1 cm)
Height	25" (63.5 cm)
Length	92" (233.7 cm)
Weight	2,350 lbs (1,066 kg)



A heavy-duty 72-inch disc produces the optimal inertia to slice through tough vegetation.



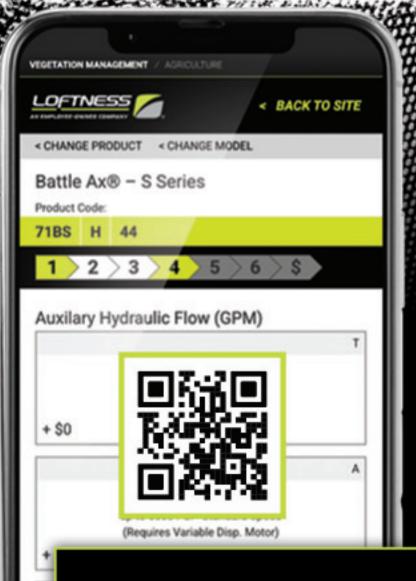
We manufacture the Kwik Cut using premium high-strength steel. We also gave it a heavily reinforced frame and floating door, so it can stand up to the toughest operating conditions.

- The Kwik Cut is specially engineered to keep material out of the bearing chamber to minimize headaches caused by wrapping.
- Easily monitor machine performance through the on-board instrumentation.
- Safety chains are included to help deflect flying debris.
- An integrated anti-cavitation shutdown circuit helps protect the motor during shutdown.

DURABILITY RUNS DEEP WITH OUR FULL LINE OF EQUIPMENT —



MULCHING HEADS » BRUSH CUTTERS » DISC MULCHERS » FLAIL MOWERS STUMP GRINDERS » HYDRAULIC COOLERS » MECHANICAL TRIMMERS



BUILD & PRICE TOOL

Like what you see? Start customizing your own Bad Ax® with our online tool.



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DEALER



Prefer to talk to a local expert? Find your nearest Loftness dealer and get straight answers.

Proudly American. Employee Owned.

At Loftness, we're proud of the products we make at our local manufacturing facility in Hector, Minnesota. And we take things personally when it comes to providing customers with the most durable, highest performing equipment that's backed by the best customer support. That's because we're 100% employee-owned, so every single one of us has a stake in your success.





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