



SUPER M-AX

S E R I E S



» THE WORLD'S LARGEST HYDRAULIC ROTARY BRUSH CUTTER «



THE SUPER M-AX SERIES

Introducing the biggest, baddest hydraulic rotary brush cutters on the market!

Brush Wolf's Super M-AX is the most efficient way to clear land, outperforming mulchers and pull-behind mowers, especially in maintaining land for pipelines, powerlines, and right-of-way clearings.

CLEAR LAND FASTER, speed up your productivity

The Super MA-X has the widest cutting width on the market at 12 and 16 feet, double the width of a mulcher at only 8 feet. The wider the width, the faster more land gets cleared.

Maintenance is MORE COST-EFFECTIVE

The Super MA-X is built for life, and the savings will continue with maintenance costs and replacement parts that are less expensive than that of mulchers.

GO LONGER in between cuts

The Super MA-X has a larger cutting capacity (8" in diameter) than pull-behind mowers, so you can go longer (years longer) between cuttings.

Cuts brush MORE EFFICIENTLY

The Super MA-X doesn't drive over and push down vegetation like pull-behind mowers. It cuts whatever is in its path, making slicing through dense vegetation more efficient.



HOW FAST CAN YOU CLEAR LAND?

HOW MUCH LAND CAN YOU CLEAR IN AN HOUR @ 3 MPH WITH THE SAME VEGETATION DENSITY?



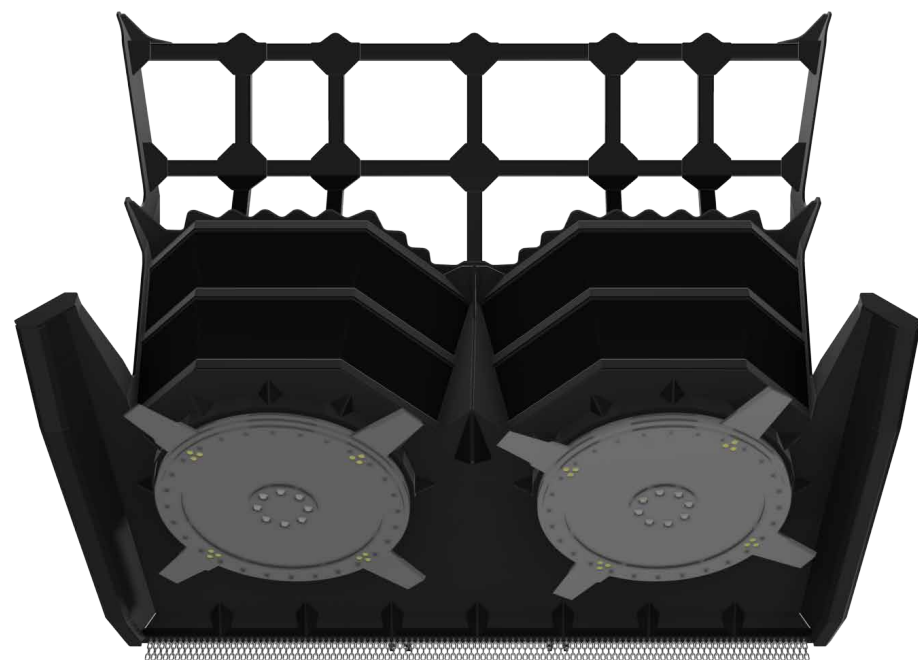
Reduce your operating cost, time in the field, and increase your ROI by clearing land faster.

Source: Calculator Academy <https://calculator.academy/acres-per-hour-mowing-calculator/>

144 SUPER MA-X

12 FEET OF MASSIVE CUTTING POWER

SPEED UP THE LAND-CLEARING PROCESS, TACKLE A VARIETY OF LAND MANAGEMENT PROJECTS, AND MAXIMIZE YOUR EFFICIENCY.



Not one, but two piston motors drive this beast with twelve feet of raw cutting power. The 144 Super M-AX is designed for forestry, farm management, pipelines, powerlines, roadway easements, right-of-way, and utility clearing.

The **dual-blade carriers** provide tremendous power and torque, and the eight reversible, non-updraft blades are 3x the strength of mild steel to slice through brush and trees up to eight inches in diameter.



The force and power of the 144 Super M-AX are precisely engineered to wipe out land fast so you can reduce your time in the field and operating costs.

CLEAR 3.93 ACRES IN 1 HOUR @ 3 MPH*

*Depending on vegetation density.

Cutting Width	144 in	Motor Protection	Pressure relief valves; case drain
Hydraulic Flow	42-58 GPM	Max PSI	5,000 cont./int.
Cutting Diameter	8 in	Deck Thickness	0.313 in
Blade Carrier	(2) two-piece 5/8" steel discs	Chain Curtain	Rear
Reversible Blades	(8) flat blades; 0.625 x 5.188"	Overall Width	149.5 in
Blade Rotation	Counterclockwise	Overall Length	125 in
Motor Style	Parker® bent axis piston hydraulic motor	Weight	7,238 lbs
Drive Type	Direct drive	Hoses & Couplers	Custom fit to your machine
Bearing Housing	3.75 in	Set-up	Technician provided

192 SUPER MA-X

INCREASE YOUR ROI BY CLEARING LAND FASTER

The first patented flex-wing brush cutter designed for industrial, commercial, or forestry use. The Super M-AX 192 features two hydraulic retractable wings that lift for easy transport and flexibility to maneuver through your landscape. Three direct-drive

piston motors operate three massive blade carriers, each working independently to accommodate different cutting styles. Twelve reversible, non-updraft blades are 3x the strength of mild steel to slice through trees up to eight inches in diameter.



Patented Flex-Wing Design

Two independent hydraulic wings fold up to enable easy transport and maneuverability. The hydraulic wing segments also enable the operator to continue brush cutting on uneven terrain by adjusting the height of the wings accordingly.

FIRST EVER FOLD-UP WINGS

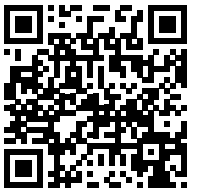


For added safety, a shut-off sensor detects when wings are raised over 15 degrees.

Three blade carriers work separately to cut on uneven terrain.



SEE IT IN ACTION!



CLEAR 5.24 ACRES IN 1 HOUR @ 3 MPH*

*Depending on vegetation density.

Cutting Width	186.75 in	Motor Protection	Pressure relief valves; case drain
Hydraulic Flow	63-87 GPM	Cylinder Size	3.5 bore, 2 rod, 16 stroke
Cutting Diameter	8 in	Max PSI	5,000 cont./int.
Blade Carrier	(3) two-piece 5/8" steel discs	Deck Thickness	0.313 in
Reversible Blades	(12) flat blades; 0.625 x 5.188"	Chain Curtain	Rear
Blade Rotation	Counterclockwise	Overall Width	192 in
Motor Style	Parker® bent axis piston hydraulic motor	Overall Length	127.056 in
Drive Type	Direct drive	Weight	11,400 lbs
Bearing Housing	3.75 in	Hoses & Couplers	Custom fit to your machine
		Set-up	Technician provided



▲ Brush Wolf's head welder Trent Kangas has over 30 years of welding experience. Here he is welding a spun-formed pan for the Brush Wolf heavy-duty series.



Everything we make, design, fabricate, assemble, powder coat, and test is proudly done under one roof in Crosslake, Minnesota.



We build cutters for life and stand behind everything we make with our industry-leading 3-year limited warranty.



THE LEADER OF THE PACK—ANY WAY YOU CUT IT.

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