




DELTA XL BLACK GRIZZLY


THE ULTIMATE HEAVY-FORESTRY SOLUTION

The new Black Grizzly forestry mulcher is the ultimate solution for heavy-duty forestry work. Built with a reinforced body, heavy rotor, and aggressive teeth, it's made to take on the toughest vegetation. A self-aligning PTO system, tool-free maintenance access, and powerful intake and push-down performance make it unstoppable in the field. With improved water resistance, a robust belt drive, and mechanical locking push bar, the Black Grizzly sets a new standard for reliability and power.




Self-Aligning System

The new self-aligning gearbox and PTO connection significantly improve performance under continuous heavy-duty operation. An additional standout feature is the side PTO with integrated clutch system, offering smoother engagement and better protection during demanding work.




2. Easy Maintenance

All wear plates and skids can be quickly replaced thanks to a simple bolt-on system — ideal even for servicing in remote areas. Every service door is tool-free and can be opened effortlessly, ensuring fast access for maintenance.




3. Enhanced Intake Performance

The intake has been widened and optimized with a larger upper hydraulic push bar and improved feed design at the rotor, allowing more efficient processing of bulky vegetation and increased throughput.



4. Powerful Downward Force

A newly upgraded heavy-duty rear door, now hydraulically controlled with dual cylinders and a reinforced push-down holder, delivers stronger downward pressure. This makes it highly effective for crushing and processing thicker, more robust vegetation.



5. Built for Even Tougher Jobs

Additional upgrades, including improved water resistance, a more robust bearing and belt drive system, and a mechanically locking push bar, make the Black Grizzly more durable, efficient, and capable than ever before. It's engineered for the most demanding forestry mulching applications.

Specifications

Models	Weight kg	Working width mm	Power demand HP	Attachment	PTO RPM	Drive system	Tensioner	Tool pieces	Rotor diameter mm	Rotor thickness mm	Total diameter mm	3rd point-linkage thickness mm	PTO with Clutch	Pushing bar thickness mm	Plate thickness mm	Sideplate thickness mm	Working depth mm	Cutting power mm
XL 2250	2622	2250	170	CAT III	1000	5+5 V-belts	Automatic	51	273	20	512	20+22	48x42x8	16	8+8	16	30-70	300

Spare part / Options

Hammer



spare part

