



Mulcher

2025

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*Pictured model: 5-10 T Mulcher

Mulcher

AVAILABLE FOR 2T-36T

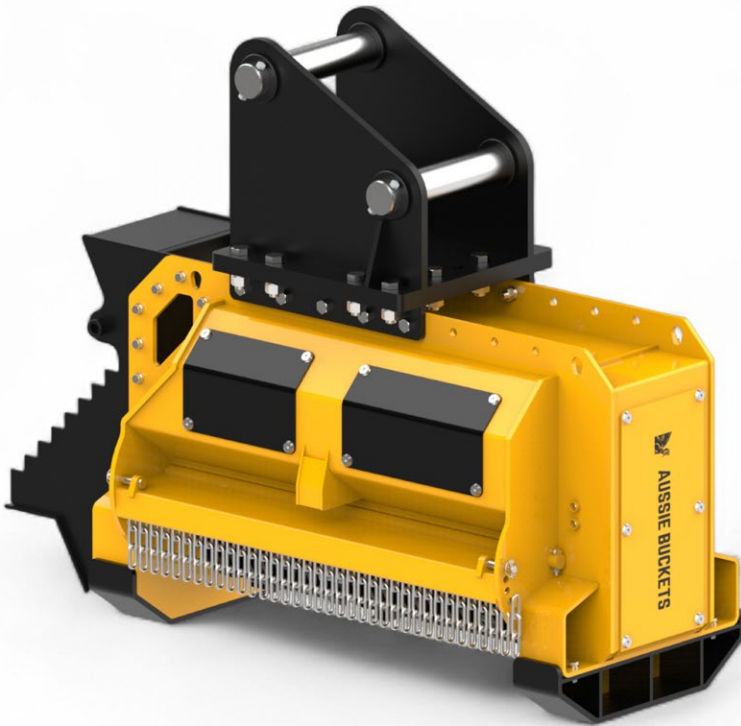
Grind back logs and stumps with ease using the Aussie Buckets Mulcher, a must-have weapon in vegetation management, land clearing and stump grinding.

Our updated model utilises an improved bite limiter rotor and NM500 skid plates, which reduces both overall wear on the components and prevents the rotor from stalling in harsh conditions, reducing unnecessary setbacks.

This also results in much finer cut material and allows the operator closer cutting proximity to the ground, resulting in a quality finish.

Safety is an important factor on all worksites, which is why we've also included a rear safety chain guard to reduce the spread and speed of mulched material exiting the rear of the unit.

All Mulchers will come backed by our 5-year warranty.

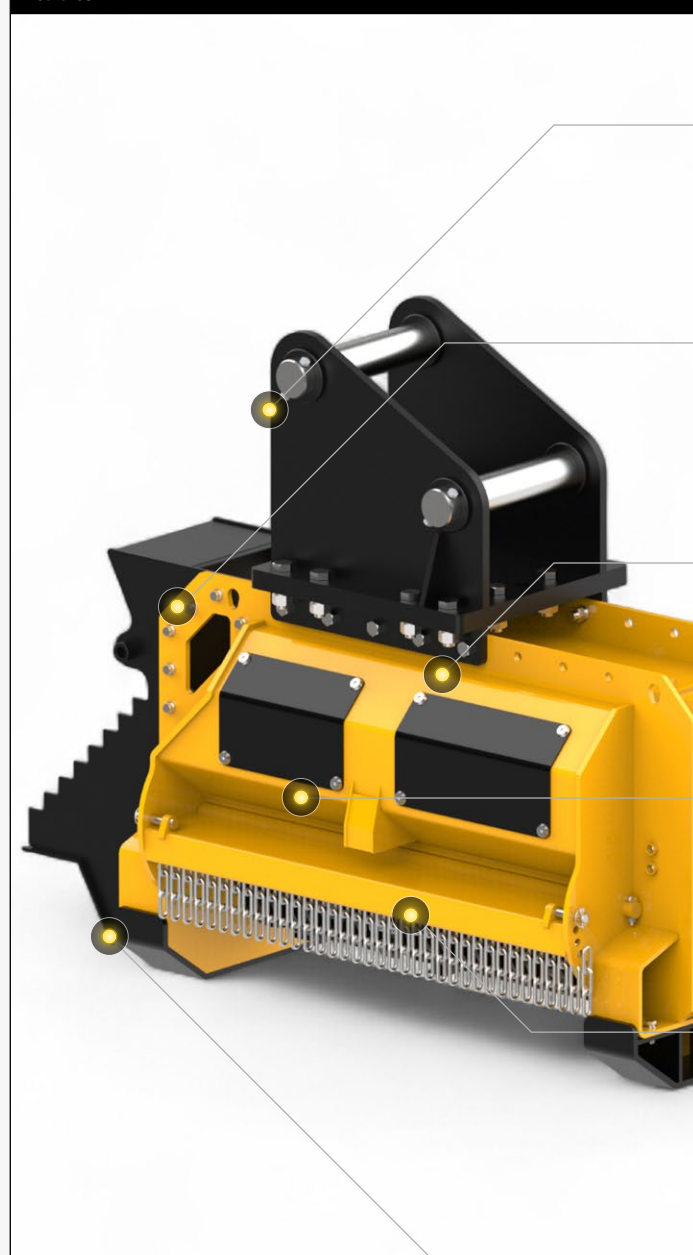


Specifications

Tonnage (t)	Weight (kg)	Total Length (mm)	Total Width (mm)	Cutting Length (mm)	Shaft Diameter (mm)	Flow Rate (L/min)	Pressure (bar)
2 - 5	230	1350	500	800	310	30 - 60	180 - 250
5 - 10	380	1350	500	800	310	60 - 120	180 - 250
10 - 16	1050	2280	820	1350	440	100 - 180	180 - 250
17 - 36	1650	2280	820	1350	465	140 - 300	160 - 250

Tonnage (t)	Back Pressure (bar)	Max Cutting Diameter (mm)	Blade Amount (pcs)	Motor Displacement (cc)	Motor Type	Rated Speed (RPM)	Rated Torque (Nm)	Rated Power (kW)
2 - 5	≤20	200	14	16	Swash Plate Motor	1875 - 3750	64	22
5 - 10	≤20	250	14	56	Swash Plate Motor	1500 - 3000	160	50
10 - 16	≤20	300	24	80	Swash Plate Motor	1500 - 2500	224	65
17 - 36	≤20	400	24	107	Swash Plate Motor	1310 - 2800	180	90

Features



Adjustable Bolt-On Head Bracket

Easily attach and secure the mulcher to your machine, offering compatibility and quick installation across all models and operational preference.

Replaceable NM500 Skid Plates

NM500 Skid Plates enhance the protection and lifetime of the body of the unit, also making replacing them a quick and simple job to replace in the event of excessive wear.

No Case Drain Line Required

With an internalised case drain, you only need one set of Auxiliary Lines to operate the attachment.

Multiple Service Panels

Allowing for quick and easy on-site maintenance of your unit and simple access to key componentry.

Adjustable Angle Safety Chains

Integrated on the back of rotor housing or the discharge area, the chain angle position is adjustable and is designed to provide better protection from flying debris, rocks, or mulched particles during high-impact shredding operations.

Multiple Replaceable Blades

Available with 3 different blade types, Beaver Teeth, Standard Blade and Heavy Duty Blade, we've got the right tooth for any situation.

AUSSIE BUCKETS

For complete information on Aussie Buckets products and industry solutions, visit our website:

www.aussiebuckets.com.au

The photos in this catalog display various tonnages and are for illustrative purposes only. To confirm specific wear and design elements, please discuss your requirements with a member of our team. Final designs and wear elements may vary by tonnage. All product specifications were accurate at the time of publishing; however, these may differ from current specifications. For the latest details, please consult with an attachment specialist.

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