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All EZ Machinery products are designed and manufactured in-house at our high-tech Brisbane facility.

With Quality, end user functionality and life-cycle performance at the forefront of our design methodology, EZ Machinery takes great pride in delivering tough, durable, cost effective, innovative solutions pertinent to achieving the best possible outcome in the harsh Australian environment.

Our in-house Design, Engineering and Manufacturing capability, combined with an innovative approach to solution based outcomes, have delivered market leading solutions from, our standard range of machinery, to minor customisation, to fully customised turnkey solutions.

Whether you are looking to enter the market, upgrade/replace or searching for the best solution on a custom project, contact EZ Machinery today, and know that our highly experienced, knowledgeable and innovative team will find you the best solution.

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# EZ Skid Steer Mulcher

EZ118 / 118HF / 115 / 115HF



Australian owned and manufactured

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EZ Skid Steer Mulchers are designed for cost effectively high performance cutting and mulching of vegetation and undergrowth. The hydraulic mulcher reduces saplings, shrubs and trees into a mulched material, making it ideal for environmental maintenance, such as creating fire lanes. Other applications include: reclaiming untilled land, removing foliage from building construction sites, and shredding pruned material and organic waste for biomass production



#### **Optional: Dual speed, axial piston hydraulic motor**

A Dual speed, axial piston motor provides smooth efficient performance while delivering optimal torque under changing material loads.

#### **Robust mulching drum**

Robust Mulching head mulchers trees up to 200mm (8in) diameter for effective land clearing applications.

**Fixed tooth dynamically balanced rotor** The heavy duty fixed tooth drum provides excellent operating efficiency at high speed. Dual bolt retention provides quick tooth replacement.

#### **Adjustable brush bar push frame**

Standard adjustable push bar allows for control of trees for optimal cutting and efficiency. The low profile design aids operators visibility and the side gussets provide control of the vegetation you're cutting which improves tooth life.

#### **Visual pressure gauge**

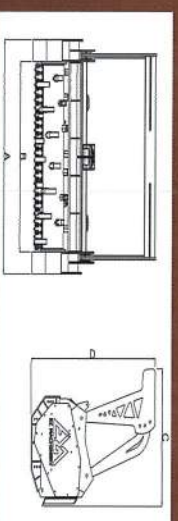
4in pressure gauge is standard equipment and provides operator feedback in order to maximise productivity. The gauge gives the operator feedback on the load being applied to the mulcher and enables adjustments be made to maximise productivity in changing material loads

#### **Hydraulically operated front hood**

Hydraulically operated front hood is standard on all models. The quick action door allows finer finished material to be produced or a greater working area exposed in heavy load areas.

#### **Rear chain guard protection**

Rear chain guard protection reduces spread of material



#### **Hose couplings**

Quick connect couplings come standard on all models.

#### **Accessible service panel**

The service panel allows easy access to hoses. The side service panels allow easy access to drive train components during service and inspection.

#### **Direct Drive motor**

The EZ-Skid Steer Range come standard with direct drive variable speed motors. Pending the machine size, the units can come with single or dual drive motors

Model	EZ125	EZ118	EZ118HF	EZ115	EZ115HF
A overall width	1762m	2250mm	2250mm	1950mm	1950mm
B working width	1250m	1800mm	1800mm	1500mm	1500mm
C Length	1354m	1354mm	1354mm	1354mm	1354mm
D Overall height	1579m	1579mm	1579mm	1579mm	1579mm
Weight	980kg	1550kg	1550kg	1200kg	1200kg
Drive method	Direct Drive	Direct drive	Direct dual drive	Direct drive	Direct dual drive
Motor (optional)	Piston	Axial piston dual speed	Axial piston dual speed	Axial piston dual speed	Axial piston dual speed
Optimum hydraulic flow	60 -80 L/min	96, 117 (25-31)	110-155 (30-42)	96, 117 (25-31)	90-120 (24-32)
Optimum hydraulic pressure	240 bar	300 (4350)	300 (4350)	300 (4350)	300 (4350)
Drum speed range	2400 rpm	2480-3020	2140-2230	2480-3020	2140-2230
Teeth per drum	32	42	42	36	36
Maximum cutting diameter	100mm (6in)	150 (6)	200 (8)	150 (6)	200 (8)