

MADE IN
NEW ZEALAND

Brush Chipper

Model C30



Model C30 Brush Chipper will process branch and brushy material up to 160mm in diameter.

The powerful hydraulic feed system makes it easy to process any material. The 13" wide feed opening means bushy, twisted branches with forks are pulled into the

machine without effort. You simply control the feedrate with the control bar and the rest is automatic.

The draft action of the rotor will blow the chips into any size truck or stockpile on the ground. With the 360° rotating outlet chute the discharge direction can be changed within seconds.

FEATURES



Wide infeed opening – 330 x 178mm (13" x 7"). Excellent for foliage, brushy material and forked branches, reducing the number of saw cuts required.



Compact size yet efficient – low weight (800kg), and easy to maneuver.



Auto feed controller – monitors engine RPM and controls feed to suit. Operator adjustable by touch button. Auto reversing for quicker engine recovery. Feedroller jams are reversed and cleared automatically.



Quality engine – great access for engine servicing – unhitch two rubber latches and engine cover pivots forward.



Feed table – folds away and is locked when transporting the machine or when in operation.



Pivot & Swivel Outlet – adjustable deflector & 360 degree pivoting outlet chute. Pivot outlet vertically by 250mm. Positive locking, no tools required for adjustments.



Quality construction – made of steel, CNC lasercut & folded – 100% accurate, durable hyperloc powder coated finish (Hansa green or optional colour of your choice).



Hydraulic feed – quality hydraulic components, tidy design, in-feed speed is infinitely variable.

The best chippers for any application.

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CHIPPERS

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Light system – LED tail, brake and license plate lights, suitable for 12 or 24 volt system.



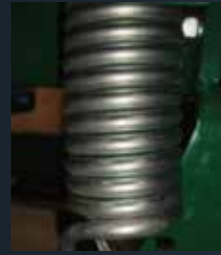
Quality output – chip size 10 – 20mm, great for use as a ground cover / mulch.



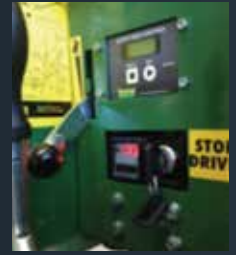
Vertical anvil – stones and grit fall between the end of the inlet and the blades resulting in reduced knife damage.



Blade access – loosen one bolt, pivot open the housing cover exposing the blades, adjustable to anvil after sharpening.



Feed roller – strong tension springs, pivot type feed-roller, operates with less friction, up to within 90mm of knives.



Simple controls – key-start, control panel with warning lights, manual throttle control, LCD screen displays engine RPM & hour meter.

SPECIFICATIONS

Engine	Make & model	28.6HP Kohler air cooled	
	Type of fuel	Diesel	
General	Length	3200mm	
	Width	1400mm	
	Height	2200mm	
	Weight	790kg	
	Fuel tank	45L	
Capacities	Hydraulic oil tank	20L	
	Frame description	100 x 50mm RHS	
Chassis	Wheels	13" wheels	
	Disk speed	1800RPM	
Cutting System	Disk diameter	650mm x 25mm	
	Shaft diameter	50mm	
	Knives	Two	
	Feed System	Feed opening	330 x 178mm / 13" x 7"
Feed System	Chipping capacity	160mm / 6"	
	Feed table height	750mm	
	Feed table length (to feed rollers)	1550mm	
	Infeed chute opening	960 x 650mm	
	Roller Style	Single roller, spring mounted, 220mm / 8.7" diameter	
	Feed Speed Range	0 - 40m/min / 0 - 135fpm infinitely variable, full reverse	
	Discharge System	Discharge Height	2200mm
		Degree of Rotation	360°



Please contact us for details if you are looking for a larger or smaller model. Visit our website for our full product range and videos of the machines in action.

MANUFACTURED BY:

Hansa Products Ltd - 36 Tawn Place, PO Box 10323, Hamilton 3200, New Zealand

FREEPHONE 0508 4 HANSA (0508 442 672) PHONE 07 849 4749

FAX 07 849 4746 EMAIL info@hansaproducts.co.nz

www.hansaproducts.co.nz

Hansa Products has a policy of continuous improvement, therefore specifications may change without notice. All products come with a 12 month warranty, conditions apply.

The best chippers for any application.

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