



Chippers for a lifetime

AUSTRALIA



Hansforming landscapes... one chipper at a time

Established in the 1980's, Hansa Products are specialists in the design and manufacture of high quality chipping and shredding equipment. We have been around long enough to say we know chippers - we've built and sold over 41,000 chippers after all - but innovation is not about just repeating what we know, but staying open-minded. That's why our focus is not to make the same chippers every day - but relentlessly sharpening each design.

We are always looking for new ways to create a better chipping experience. Our goal is to produce products that help you to 'hansform' your landscape like us – and work faster, better and safer than ever before.



Hansa heritage

Founded by Manfred, the next generation of Hansforming is led by son Martin, inheriting his fathers ingenuity. Growing up alongside Hansa, Martin developed a passion for Engineering. And after following his father's footsteps to complete an engineering degree, he officially joined Hansa in 2002, but has been involved in Hansa since day one.

Dependable for a lifetime

Whether it's a hired machine, a personal purchase or a business investment, we believe in providing the best chipping experience. That's why our chippers come with a 3 year warranty on registration, and we have developed ongoing service and support systems to keep you chipping for a lifetime. As a testament to the pride that our customers feel for their chippers, we've met many long-time users who love their 'Hansa' and heard many great success stories over the years.

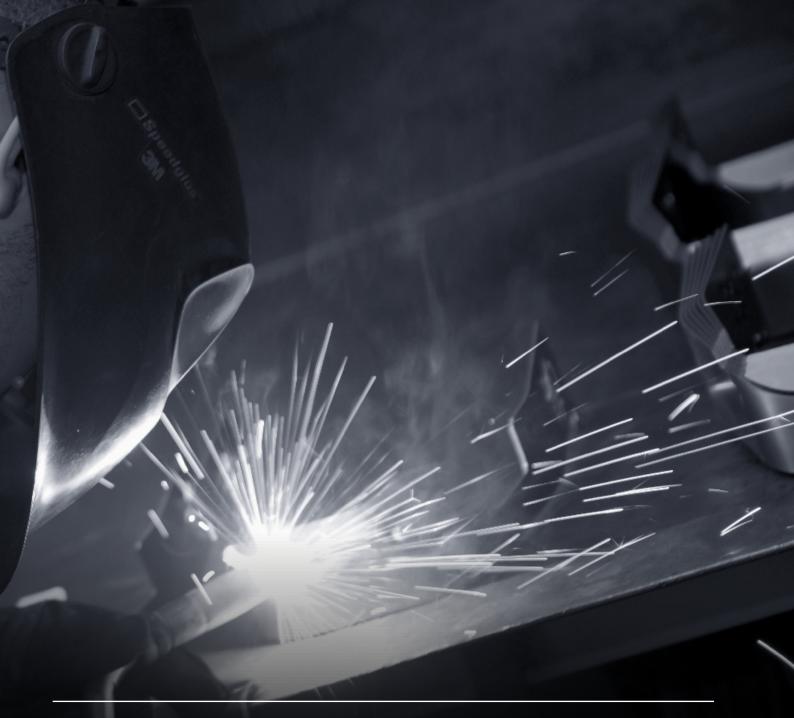
Such is the workmanship and quality of our machines that we can still find working units of early model chippers that were made by Hansa 42 years ago.

Making a difference

As the second-generation owner and director, Martin has seen Hansa's growth first-hand and found that many of Hansa's best innovations came from listening to customers. That's why at Hansa we make a point to ensure that everyone in the Hansa family - including staff and customers - makes a difference. To this day, the design team works to involve customer feedback into every Hansa design.

Pride in your work

As proud as we are about the chippers we produce, we know they need to earn their keep while they're in your hands. So, whether you're tending your own gardens, working as a landscaper, a professional arborist or other commercial user, our chippers are all designed to make tough work enjoyable. It's not just about getting the job done, but the experience of doing it well, and doing it better – using less time, less people, and having less down-time. Our customers are people like us, people who take pride in their work and have an appreciation for a job done well.



Sharper production

As we are specialists in chippers, we know we must offer a superior product to ensure we remain competitive to mass machine manufacturers. That's why all our machines are of our own design. Developed over time from first-hand experience in the field.

We use the latest manufacturing technologies in our engineering and production including:

- Solidworks 3D Design
- CNC machining
- Laser-cutting
- CNC folding
- Robot welding
- And in-house powder-coating facilities

Our dedication to production quality helps us stand apart from others and produce unmatched durability of finish.

Sustainable ambition

We are an ambitious bunch, who want to see Hansa grow, but believe in doing it sustainably. As much as our customers enjoy our chippers, the long product lifespan means we can't rely on re-purchases only. Rather than reducing product quality, Hansa's sustainable growth approach means growing our exports so that more people can enjoy owning the very best chippers that we can make – without compromise.

We also believe in environmental sustainability. Our chippers are built to be as efficient as possible, using less fuel, top quality motors and finished with a non-toxic surface. While there will always be people that prefer to chop and burn every tree in their way, most of our customers also choose to re-use their woodchip to enrich their environment. Whether it's composting, weed suppressing, moisture retention or volume reduction, mulch is used as a viable alternative to reduce carbon from transportation or burning for a socially responsible approach that adds value back into the landscape.



TRANSPORT

Compact & manoeuvrable - low weight to capacity & power ratio, well balanced with low centre of gravity.

ULTIMATE CONTROL

The auto feed controller monitors engine RPM & controls feed to suit.
Hour meter incorporated.

Whether to hire or to own the compact design of this chipper makes it a versatile choice. Simple controls makes it easy for weekend users, while its powerful performance appeals to both serious orchardists and arboriculture contractors alike.



Application









Specifications



Feature



Bottom Safety Bar

If manoeuvrability and versatility is what drives your arboriculture business then this chipper fulfils your criteria. Its 360 degree turntable allows feeding from any direction, all while still being coupled and discharging into your tow vehicle.



Bottom Safety Bar



Application







Specifications

PETROL

Features





Turntable

Bottom Safety Bar

C45

The powerful hydraulic feed system of this diesel powered chipper makes it easy to process any material. Its wide feed opening pulls bushy and twisted branches with forks into the machine without effort. Activate the feed roller with the control bar and the rest is taken care of by the electronic automatic sensor feed system.



Application









Specifications



Feature



Bottom Safety Bar





Application



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Specifications



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Options



Bottom Safety Bar

Feature



C65^{RX}



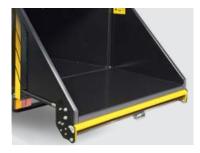
Remote Control



Hydraulic Winch



Lift & Crush



Bottom Safety Bar





When the job takes you to difficult sites, over rough terrain, narrow access or soft ground conditions, you need a machine that's up to the challenge. The rubber track drive is operated by a fully proportional remote control removing the operator from the danger zone. Track the C65rx to site or use it as a trailed machine on the custom built T20 trailer. When used on the trailer, the inlet chute is at the same height as the towable C65 so you can maximise the return from your tracked investment.



Application





















Options





Feature

Hydraulic Winch Lift & Crush

Transport Trailer

Bottom Safety Bar

COMMERCIAL C45 C25 C27 C65 C65_{RX} Max. chipping capacity 160mm (6") 160mm (6") 178mm (7") 254mm (10") 254mm (10") Engine Honda GX690 Honda GX800 Deutz F3L 2011 Deutz F4L 2011 Deutz F4L 2011 Max Power 25HP 28HP **48HP** 64HP 64HP Fuel type Petrol Petrol Diesel Diesel Diesel 45L 70L 70L Fuel tank size 33L 33L 23L 24L 50L 92L Hydraulic tank size 23L Starting system Electric Inlet opening size 330 x 178mm 330 x 178mm 330 x 178mm 458 x 254mm 458 x 254mm **Qty of knives** 2, reversible 2, reversible 2, reversible 4, reversible 4, reversible Knife size 200 x 116 x 16mm Knife material A8 modified tool steel Cutting disk dimensions 650 x 20mm 650 x 20mm 650 x 25mm 800 x 40mm 800 x 40mm Cutting disk weight 81kg 81kg 94kg 181kg 181kg Cutting disk speed 1800RPM 1800RPM 1800RPM 1700RPM 1700RPM **Beltdrive** 3 x B Section 3 x B Section 3 x SPB Section 4 x SPB Section 4 x SPB Section Feedroller diameter 220mm 220mm 220mm 300mm 300mm 13" rim 13" rim (low profile) 13" rim 14" rim Rubber tracks Wheels Disk brakes Yes Yes n/a Dimensions (l x w x h) 3160 x 1580 3160 x 1650 3676 x 1618 4034 x 1800 3130 x 1430 x 2165mm x 2180mm x 2186mm x 2360mm x 2325mm 3786 x 1618 4164 x 1800 3260 x 1430 (w. Bump Bar (w. Bump Bar x 2325mm (w.Winch) x 2360mm (w.Winch) x 2186mm (w.Bump Bar) 3270 lmm) 3270 lmm) 4144 x 1800 3240 x 1430 x 2360mm (w.Bump Bar) x 2325mm (w.Bump Bar) 780-885kg 925-985kg 1290-1340kg 1740-1950kg 2030-2190kg ht nding on options) Outlet chute height 2010-2190mm 2140 - 2360mm 2165mm 2180mm 2110 - 2325mm Outlet chute type 360° swivel 360° swivel, height adjustable



SALES & SERVICE CENTRES



PHONE 1800 681 733

EEA Group Sydney	204 Power Street, Glendenning NSW 2761
EEA Group Newcastle	16 Laverick Ave Tomago NSW 2322
EEA Group Coffs Harbour	621 Hogbin Dr, Toormina NSW 2452
EEA Group Orange	3660 Escort Way, Cudal NSW 2864
EEA Group Wagga Wagga	9 Say St, East Wagga Wagga NSW 2650
EEA Group Canberra	10 Aurora Pl, Queanbeyan NSW 2620
EEA Group Melbourne	9-11 Fitzgerald Rd, Laverton North 3026
EEA Group Brisbane	123 Cobalt St, Carole Park 4300
EEA Group Toowoomba	4 Eyers St, Wilsonton 4350
EEA Group Adelaide	29 Bennet Ave, Melrose Park 5039
EEA Group Perth	25 Hensbrook Look, Forrestdale WA 6112





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Hansa Products Pty Ltd - 9/1472 Boundary Road Wacol QLD 4076, Australia PO Box 57, Ellen Grove, Brisbane, QLD 4078 FREEPHONE 1800 426 722 EMAIL info@hansaproducts.com.au

NEW ZEALAND - Head Office

Hansa Products Ltd - 57 Te Kowhai East Road, Burbush, Hamilton 3200, New Zealand P.O. Box 10323, Hamilton 3200, New Zealand PHONE +64 7 849 4749 EMAIL info@hansaproducts.co.nz

hansaproducts.com

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