

WOOD CHIPPERS

2026



GTM
PROFESSIONAL



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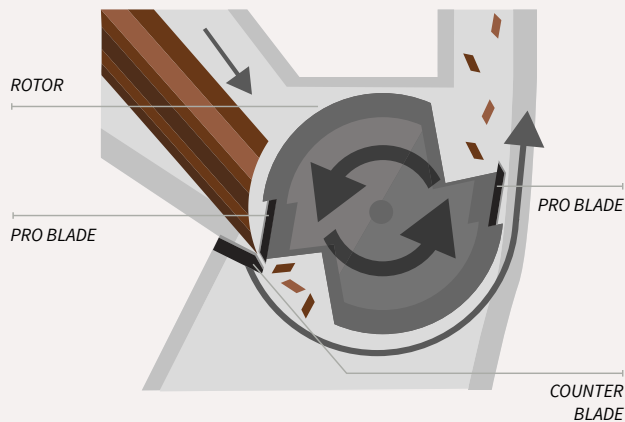




A LOOK INTO OUR FACTORY

Our factory is located on the 'Wild Road' in the port city of Rizhao. A modern machine park under Dutch supervision where we produce and ship our wood chippers world wide according to the latest environmental requirements. The entire production process from A to Z is under own management. This keeps the lines short, the prices low and we retain control over the whole process.

THE CHIPPING SYSTEM



GTM professional wood chippers are equipped with a rotor chipping system. This consists of a metal drum on which two PRO blades are mounted that turn with high speed along the counter blade. Branches get pulled in automatically by gravity and by the pulling force of this system.





	600	Fresh: 5 cm Dry: 4 cm	1.5 m³ / h	70 kg	173 x 57 x 133 cm	Loncin G200F  Net. 5.6 hp / Max. 6.5 hp	Electric  2.2 kW	
	750	Fresh: 7 cm Dry: 5 cm	2 m³ / h	89 kg	176 x 65 x 146 cm	Loncin G270F  Net. 8.2 hp / Max. 9 hp	Honda GX270  Net. 8.4 hp	
	900	Fresh: 8 cm Dry: 6 cm	2.8 m³ / h	147 kg	149 x 63 x 142 cm	Loncin G300F  Net. 9.2 hp / Max. 10 hp	Honda GX270  Net. 8.4 hp	
	900C	Fresh: 8 cm Dry: 6 cm	2.8 m³ / h	155 kg	198 x 63 x 142 cm	Loncin G300F  Net. 9.2 hp / Max. 10 hp	Honda GX270  Net. 8.4 hp	
	1300	Fresh: 10 cm Dry: 8 cm	5 m³ / h	192 kg	155 x 77 x 162 cm	Loncin G420F  Net. 12.2 hp / Max. 15 hp	Loncin G420FD   Net. 12.2 hp / Max. 15 hp	Honda GX390  Net. 11.8 hp / Max. 13 hp
	1300C	Fresh: 10 cm Dry: 8 cm	5 m³ / h	202 kg	203 x 77 x 162 cm	Loncin G420F  Net. 12.2 hp / Max. 15 hp	Loncin G420FD   Net. 12.2 hp / Max. 15 hp	Honda GX390  Net. 11.8 hp / Max. 13 hp
	1300WD	Fresh: 10 cm Dry: 8 cm	5 m³ / h	238 kg	155 x 73 x 161 cm	Loncin G420F  Net. 12.2 hp / Max. 15 hp	Loncin G420FD   Net. 12.2 hp / Max. 15 hp	Honda GX390  Net. 11.8 hp / Max. 13 hp
	1300R	Fresh: 10 cm Dry: 8 cm	5 m³ / h	365 kg	215 x 72 x 170 cm	Loncin G420F  Net. 12.2 hp / Max. 15 hp	Loncin G420FD   Net. 12.2 hp / Max. 15 hp	Honda GX390  Net. 11.8 hp / Max. 13 hp
	1800 E-chipper	Fresh: 12 cm Dry: 10 cm	6.5 m³ / h	300 kg	155 x 73 x 161 cm	Battery  10 kW		
	1800WD	Fresh: 12 cm Dry: 10 cm	6.5 m³ / h	294 kg	155 x 73 x 161 cm	Loncin LC2V80FD Twin   Net. 24 hp	Honda GX630 Twin   Net. 20.8 hp	
	1800CWD	Fresh: 12 cm Dry: 10 cm	6.5 m³ / h	304 kg	204 x 73 x 161 cm	Loncin LC2V80FD Twin   Net. 24 hp	Honda GX630 Twin   Net. 20.8 hp	
	1800R	Fresh: 12 cm Dry: 10 cm	6.5 m³ / h	408 kg	215 x 72 x 170 cm	Loncin LC2V80FD Twin   Net. 24 hp	Honda GX630 Twin   Net. 20.8 hp	
	1800P	Fresh: 14 cm Dry: 12 cm	6.5 m³ / h	255 kg	148 x 90 x 152 cm	PTO drive  Min. 25 hp		

 electric

 gasoline

 e-start

 battery

 PTO drive

600

WOOD CHIPPER

The 600 is a very compact and lightweight wood chipper with the same working speed as the 1300 or 900. The ideal format for the private user, but with the high performance of a professional machine. Branches up to 5 cm are automatically pulled in and are shredded effortlessly with a nice quality wood chip as result.

The shredded material is ideal as a ground cover or to fill borders and garden paths. The machine is easy to store due to its compact size storage mode. The 600 is equipped with an emergency stop that stops the engine immediately and meets the strict EN 13683+A2 garden machine standard.

 gasoline  electric

  **Loncin G200F**

  **Electric**

Max. 6.5 hp

2.2 kW

600 Electric:
Extension cord of 25 meters
(3 x 2.5mm²) is optionally
available, see page 37.

DIMENSIONS
INPUT
25 x 25 cm

HEIGHT
INPUT
113 cm to
the ground

DEFLECTOR
Max. 60°

HEIGHT
OUTPUT
75 cm to
the ground

WHEELS
Ø 26 cm

EMERGENCY
Button

 **WEIGHT**
70 kg

 **DIMENSIONS**
173 x 57 x 133 cm



Scan



for video



 **Max. 5 cm**

750

WOOD CHIPPER

The 750 has the same compact properties as the 600, but with even more capacity thanks to a wider and heavier rotor system. This wood chipper is equipped with a strong Loncin or Honda engine. Branches up to 7 cm are pulled in automatically and are shredded effortlessly with a nice quality wood chip as result. The shredded material is ideal as a ground cover or to fill borders and garden paths.

With a output height of 76 cm, one will easily fit a wheelbarrow underneath to collect the wood chips. The 750 is perfectly balanced and easy to move with the double handles on the input. The machine is easy to store due to its compact size storage mode. In addition, this machine is equipped with an emergency stop that stops the engine immediately in emergency situations and complies with the strict EN 13683+A2 garden machine standard.

gasoline

-   **Loncin G270F**
-   **Honda GX270**

Max. 9 hp
Net. 8.4 hp



Scan



for video



 Max. 7 cm

900

WOOD CHIPPER

The 900 is a compact and lightweight wood chipper with high performance. Branches up to 8 cm are pulled in automatically and are shredded effortlessly with a nice quality wood chip as result. Thanks to the extra-wide input it's rarely necessary to remove side branches. This guarantees a high working speed. The 900 is also available with a turnable output.

Because of its compact dimensions, this machine can easily be transported in a van or on a trailer. With the handles on the frame and the input, the machine can be transported easily by one person. The 900 is equipped with an emergency stop that stops the engine immediately and meets the strict EN 13683+A2 garden machine standard.

 gasoline



Loncin G300F

Also available with turnable output

Max. 10 hp



Honda GX270

Also available with turnable output

Net. 8.4 hp



 **WEIGHT**
147 kg

TOW BAR ASSY AVAILABLE
More information on page 34

 **DIMENSIONS**
149 x 63 x 142 cm

Scan



for video

 Max. 8 cm

900C

COMPO WOOD CHIPPER

The 900C is a gravity fed compo wood chipper for various applications. This powerful machine has two different output options. The high output is suitable for chipping branches up to 8 cm, choose between a standard or turnable version. Use the low output for processing soft or wet materials, such as hedge shavings, ornamental grasses or leaves. If necessary your can press material into the input with our push tool and for extra fine chips you can use our grid in the low output. Both accessories are included as standard.

Both outputs are easy to install and disassemble to quickly switch between these two configurations. Thanks to its wide input the 900C is capable of processing large amounts of material at once. And with the efficient rotor shredding system, a high working speed is guaranteed. The 900C is provided with an emergency stop that immediately stops the engine and complies, among other things, with the strict EN 13683+A2 garden machine standard.

gasoline



Loncin G300F

Also available with turnable output

Max. 10 hp



Honda GX270

Also available with turnable output

Net. 8.4 hp



TOW BAR ASSY AVAILABLE
More information on page 34

WEIGHT
155 kg

DIMENSIONS
198 x 63 x 142 cm

Scan



for video



Max. 8 cm

1300

WOOD CHIPPER

The 1300 is a powerful and reliable wood chipper that can be operated and moved by one person. Branches up to 10 cm are automatically pulled in and effortlessly processed into beautiful, fine wood chips. Thanks to its compact dimensions, this machine can easily be transported on a trailer. A 4-wheel set is available for extra mobility. With this set, the front support legs are replaced by two castors, see page 35. The 1300 is also available with a turnable output.

Working with a wood chipper demands the highest safety standards. The 1300 is certified by TUV Rheinland and is the only gravity-fed wood chipper that meets the standard for forestry machines (EN 13525).

gasoline e-start



Loncin G420F

Also available with turnable output

Max. 15 hp



Loncin G420FD

Also available with turnable output

Max. 15 hp



Honda GX390

Also available with turnable output

Max. 13 hp

TOW BAR ASSY AVAILABLE
More information on page 34

▲ WEIGHT
192 kg

▽ DIMENSIONS
155 x 77 x 162 cm



Scan



for video

Max. 10 cm

1300C

COMPO WOOD CHIPPER

The 1300C is a multifunctional wood chipper with 2 different output options that are easy to switch. The high output is suitable for chipping branches up to 10 cm, choose between a standard or turnable version. Use the low output for processing soft materials like grass, hedge shavings or plant residues. If necessary you can press the material in the input with our push tool and for extra fine chips you can use our grid in the low output. Both accessories are included as standard.

A 4-wheel set is available for extra mobility. With this set, the front support legs are replaced by two castors, see page 35. With different safety features, such as the emergency stop bracket, the 1300C meets to the standard for forestry machines (EN 13525).

🔥 gasoline ⚡ e-start



Loncin G420F

Also available with turnable output

Max. 15 hp



Loncin G420FD

Also available with turnable output

Max. 15 hp



Honda GX390

Also available with turnable output

Max. 13 hp



TOW BAR ASSY AVAILABLE
More information on page 34

WEIGHT
202 kg

DIMENSIONS
203 x 77 x 162 cm

Scan



for video



Max. 10 cm

1300WD

WHEEL DRIVEN WOOD CHIPPER

The 1300WD is a powerful and reliable wood chipper for the professional user. The machine is equipped with a battery-powered self-propelled system. Therefore, the machine is easy to move and can handle slopes up to 15 degrees. The machine can travel a distance of 6 km on flat roads, and approximately 2 km on muddy or hilly terrain. This can be extended with our long range kit (page 34). Loading on to a trailer or into a van is no longer a hassle!

Branches up to 10 cm are pulled in automatically and are effortlessly processed into beautiful, fine wood chips. With a width of only 73 cm, this wood chipper fits through a regular garden gate. The 1300WD comes standard with a 270 rotatable output and hour counter. As a gravity-fed wood chipper, the 1300WD meets the standard for forestry machines (EN 13525).

gasoline e-start

  Loncin G420F

Max. 15 hp

   Loncin G420FD

Max. 15 hp

  Honda GX390

Max. 13 hp



Scan



for video

 Max. 10 cm

1300R

WOOD CHIPPER ON CATERPILLAR

The 1300R is specially designed for difficult access and hilly terrain. The low and rigid chassis is developed in such a way that the machine can handle slopes up to 20 degrees. The caterpillar undercarriage has 3 speed settings forward and 1 backwards. The tracks are driven by a reliable engine.

Because of the efficient rotor shredding system, branches up to 10 cm are pulled in automatically and are effortlessly shredded to beautiful, fine wood chips. The 1300R comes standard with a turnable output and hour counter and has the same safety features as the standard 1300. As a gravity-fed wood chipper, the machine meets the requirements standard for forestry machinery (EN 13525). The 1300R can easily be converted into a dumper (page 40 - 45). You can find information about our interchangeable track chassis on page 44.

🔥 gasoline ⚡ e-start

🔧 🔥 Loncin G420F

Max. 15 hp

🔧 🔥 ⚡ Loncin G420FD

Max. 15 hp

🔧 🔥 Honda GX390

Max. 13 hp



Scan



for video

🎯 Max. 10 cm

1800 E-chipper

BATTERY WOOD CHIPPER

The 1800 E-chipper* from GTM Professional is a battery-powered wood chipper with a high capacity for branch diameters up to 12 cm. The strong battery powers both the rotor shredding system and the self-propelled chassis. This allows you to work for up to 2 hours (at 20°C). To extend the working time, it is possible to recharge the battery during work via a cable to the power network; no power current is required for this. When the battery is empty, the machine can still be driven 1600 meters, more than enough to drive back to the work van! The battery is fully charged again within 3.5 hours. This 100% electric wood chipper is equipped as standard with a turnable output, hour counter and various safety features.

Reliability is paramount: industrial Li-Ferro batteries are more shock-resistant and less susceptible to fire compared to Li-Ion in case of damage. The higher investment in the Li-Ferro battery pays off in a longer lifespan. The 1800 E-chipper has been independently tested and meets the highest safety requirements, including: the strict forestry standard (EN 13525).

* only available in the Netherlands, Belgium, Luxembourg, Italy and France





Battery

10 kW



Scan

for video

Max. 12 cm

1800WD

WHEEL DRIVEN WOOD CHIPPER

The 1800WD is a powerful and reliable wood chipper for the professional user. The machine is equipped with a battery-powered self-propelled system. Therefore, the machine is easy to move and can handle slopes up to 15 degrees. The machine can travel a distance of 6 km on flat roads, and approximately 2 km on muddy or hilly terrain. This can be extended with our long range kit (page 34). Loading on to a trailer or into a van is no longer a hassle!

Branches up to 12 cm are automatically pulled in and are processed effortlessly into beautiful, fine wood chips. With a width of only 73 cm, this wood chipper fits through the regular garden gate. The 1800WD comes standard with a 270° turnable output and hour counter. The 1800WD has been independently tested and meets the highest safety requirements, including the strict forestry standard (EN 13525).

🔥 gasoline ⚡ e-start



Loncin LC2V80FD

Net. 24 hp



Honda GX630 Twin

Net. 20.8 hp

Scan



for video



Max. 12 cm



1800CWD

COMPO WHEEL DRIVEN WOOD CHIPPER

The 1800CWD is a multifunctional wood chipper with a battery-powered self-propelled system. This way the machine is easy to move and can handle slopes of up to 15°. The machine can travel a distance of 6 km on flat roads, and approximately 2 km on muddy or hilly terrain. This can be extended with our long range kit (page 34).

The 1800CWD comes standard with an hour counter, high turnable output and a low output to handle all kinds of materials. The high output is suitable for chipping branches up to a diameter of 12 cm. Use the low output for processing softer materials such as grasses, hedge clippings or plant debris. If necessary you can press the material in the input with our push tool and for extra fine chips you can use our grid in the low output. Both accessories are included as standard.

With various safety features, such as the emergency stop bracket and safety switches, the 1800CWD as a gravity-fed wood chipper complies with the standard for forestry machines (EN 13525).

🔥 gasoline ⚡ e-start



Loncin LC2V80FD

Net. 24 hp



Honda GX630 Twin

Net. 20.8 hp



🎯 Max. 12 cm

1800R

WOOD CHIPPER ON CATERPILLAR

The 1800R is specially designed for difficult acces and hilly terrain. The low and rigid chassis is developed in such a way that the machine can handle slopes up to 20 degrees. The caterpillar undercarriage has 3 speed settings forward and 1 backwards. The tracks are driven by a reliable Honda GX160 engine.

By the efficient rotor shredding system, branches up to 12 cm are pulled in automatically and are effortlessly shredded to beautiful, fine wood chips. To meet al the whishes of the proffessional, the 1800R comes standard with an hour counter and a 270 turnable output. The 1800R is independently certified and meets the highest safety requirements, including the strict forestry standard (EN 13525). The 1800R can easily be converted into a dumper (page 40 - 45). You can find information about our interchangeable track chassis on page 44.

gasoline e-start

Loncin LC2V80FD

Net. 24 hp

Honda GX630 Twin

Net. 20.8 hp



1800P

WOOD CHIPPER

A PTO driven wood chipper has big advantages: the machine is easy to move, has no own engine and is therefore easy to maintain. The 1800P is a robust model with a very high capacity. Thanks to its wide input and aggressive pulling force, this machine can handle branches up to 14 cm.

The 1800P is standard equipped with a PTO shaft, hour counter and turnable output. The towbar offers the possibility to tow a trailer in which the wood chips can be collected directly. The safety mechanism works completely independently and works on all brands of tractors, regardless of the manufacturing year. As a gravity-fed wood chipper, the 1800P complies with the standard for forestry machines (EN 13525).

 PTO drive



For tractors cat. 1*

* Min. 25 hp/ 18.4 kW and three-point suspension. With the downgrade kit (page 35) the 1800P is also suitable for category 1 tractors (min. 15 hp). The branch diameter will then be max. 12 cm.

Min.
25 hp

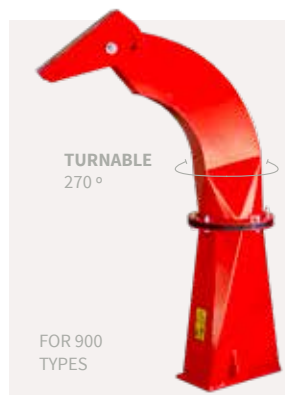


Scan



for video

 Max. 14 cm



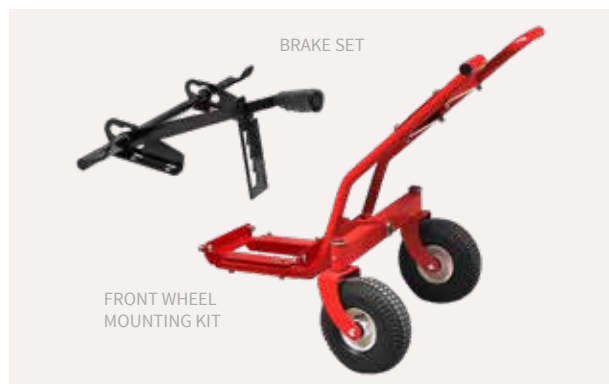
TURNABLE OUTPUT 900
TURNABLE OUTPUT 1300



LONG RANGE KIT



TOW BAR



4-WHEEL SET FOR 1300 / 1300C



HOURLY COUNTER



DOWN-GRADE KIT 1800P 15 HP



FOAM WHEEL



EXTENSION CORD 3 X 2.5 MM²



PRO BLADE 600



PRO BLADE 900



PRO X2 BLADE 900



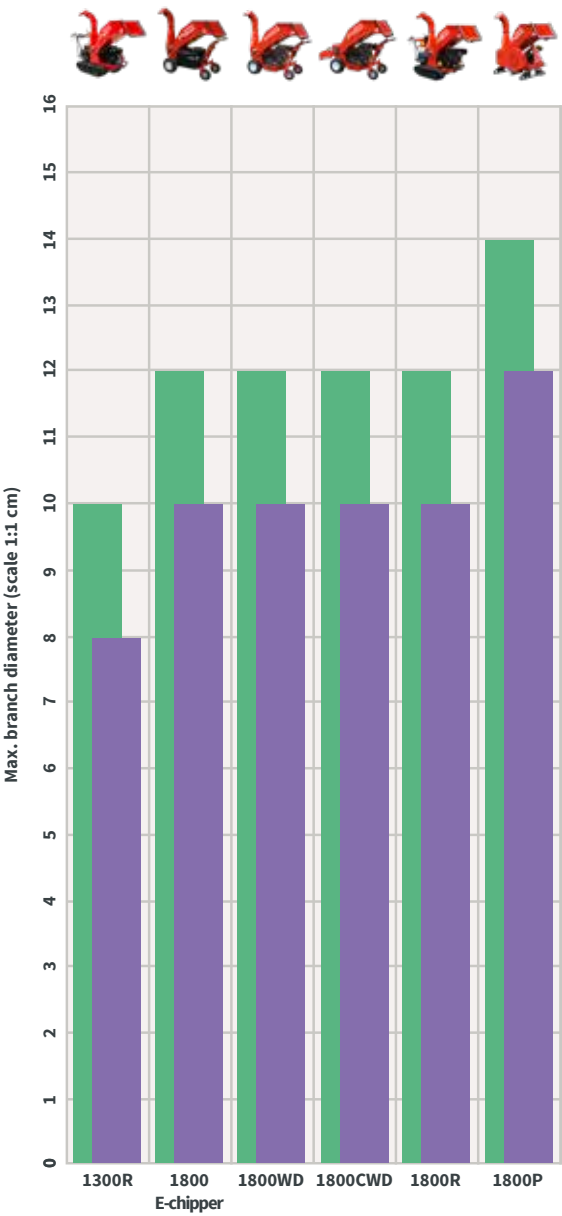
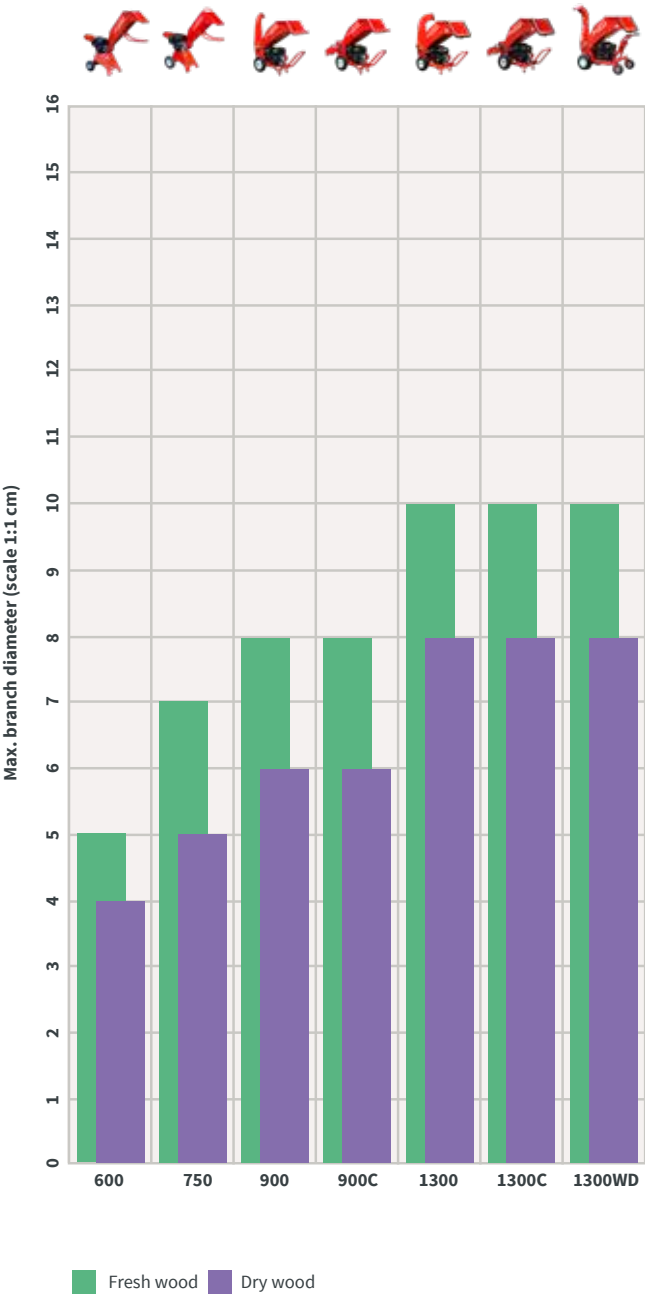
PRO BLADE 750



PRO BLADE 1300 / 1800



PRO X2 BLADE 1300 / 1800



GTRD500

DUMPER ON CATERPILLAR

This track-driven dumper with hydraulic tipping system is equipped with a robust tipping body with a loading capacity of up to 500 kg. This allows you to easily transport tree trunks, paving or other heavy materials to the workplace. The GTRD500 has a maximum speed of 4.5 km per hour, with 3 forward gears and 1 reverse. The 18 cm wide tracks are ideal for swampy or rough terrain.

The GTM Professional dumpers are unique due to the interchangeable tracked chassis. In a few steps you can convert our track-driven wood chipper into a dumper and vice versa! Scan the QR code on page 44 for a video about our interchangeable track chassis.

gasoline



Loncin G200F

Max. 6.5 hp



Honda GX160

Max. 6 hp



Scan



for video



GTRD500-F

DUMPER FLAT BED ON CATERPILLAR

The GTRD500-F has a multifunctional container to transport a variety of materials. The double side walls (50 cm high) offer an extra large loading capacity, useful for grass turf or wood chips, for example. Use the container with a single layer of side walls (25 cm high) to easily load and unload logs, for example. In addition, the lower side walls can be folded out for an extra large loading surface. You can even transport a Euro pallet this way.

The container (without hydro kit) can also be ordered separately as an accessory for the 1300R or 1800R wood chipper.



gasoline

**Loncin G200F**
Also available excl. hydro kit

**Honda GX160**
Also available excl. hydro kit

Max. 6.5 hp

Max. 6 hp

**# 1: 1.9 km / h**
2: 3.2 km / h
3: 4.5 km / h
R: 1.1 km / h

HYDRAULIC
Tipping system

DIMENSIONS CONTAINER
95.5 x 71 x 50 cm

LOADING VOLUME
Single: 200 l
Double: 370 l

LOAD CAPACITY
500 kg



CATERPILLAR TRACKS
18 cm width

**WEIGHT**
285 kg

**DIMENSIONS**
174 x 80 x 117 cm

Scan



for video



WOOD CHIPPER AND DUMPER ON A SINGLE CHASSIS

Converting a wood chipper to a dumper and vice versa is surprisingly simple. If you already own a 1300R or 1800R, you only need to purchase a conversion kit to turn your wood chipper into a dumper.

To be able to tip the bucket, the tracked chassis needs to be modified once for the hydraulic kit installation.

The GTRD500-F conversion kit is also available without the hydraulic kit. Convenient and affordable if you don't need the tipping function. This means you can have a transporter for a very competitive price.

After the hydraulic kit installation, only a hoist and a 17-key wrench are needed for the conversion. And with our new support legs as an accessory, the conversion is even easier!

With this support, you don't need any hoisting equipment and you can even switch between machine applications in the field.



Scan



for video

DUMPER OPTIONS

NEW



SUPPORT LEG KIT

NEW



FOR GTRD500-F

FORESTRY STANCHIONS



TRANSFORMATION KIT GTRD500 (incl. hydro kit)



TRANSFORMATION KIT GTRD500-F (incl. hydro kit)
TRANSFORMATION KIT GTRD500-F (excl. hydro kit)



GARDEN GOLD

Composting is not only a fun and educational experience, it also creates valuable resources for your garden.

Making good compost starts with a balanced mix of materials. The so-called green materials, like food scraps and grass clippings, give moisture and nutrition to the compost pile. Brown materials, like wood chips, provide structure and ventilation. This synergy is an essential part of the composting process. It is best to cut up garden waste before you put it on the compost pile. This is easily done with a wood chipper. Start with larger pieces of brown material at the bottom for a good air supply and continue filling up the compost pile.

The temperature will rise quickly once the composting starts, due to microorganism activity. When the temperature cools down, woodlice, worms and springtails will continue the decomposition. Don't forget to turn the compost pile once in between. The end product, known as humus, possesses important features for a healthy soil full of life and nutrients that plants love!



USE YOUR WOOD CHIPS

Wood chips are ideal to use as filling material for paths and borders, for a natural-looking aesthetic in the garden. But were you aware of the fact that they can also have a beneficial effect on the condition of the soil? You can use the fresh wood chips in the top layer or use them as mulch. This is how you bring the benefits of a covered forest floor, including the wonderful smell, to your own (vegetable) garden!

A mulch layer of 5-10 cm acts as a shield against sunlight and drying out of the soil. Because the sunlight doesn't penetrate the soil, weeds don't get a chance to grow. The slow composting wood chips have a high humus content and provide life, moisture and ventilation in the soil.





LEARN FROM FOOD FOREST EXPERTS

You hear and read about food forests more and more often. But what exactly is it, how do you get started, and moreover, what are the benefits? These are all questions answered by the food forest experts in our documentary film, Organic Matters.

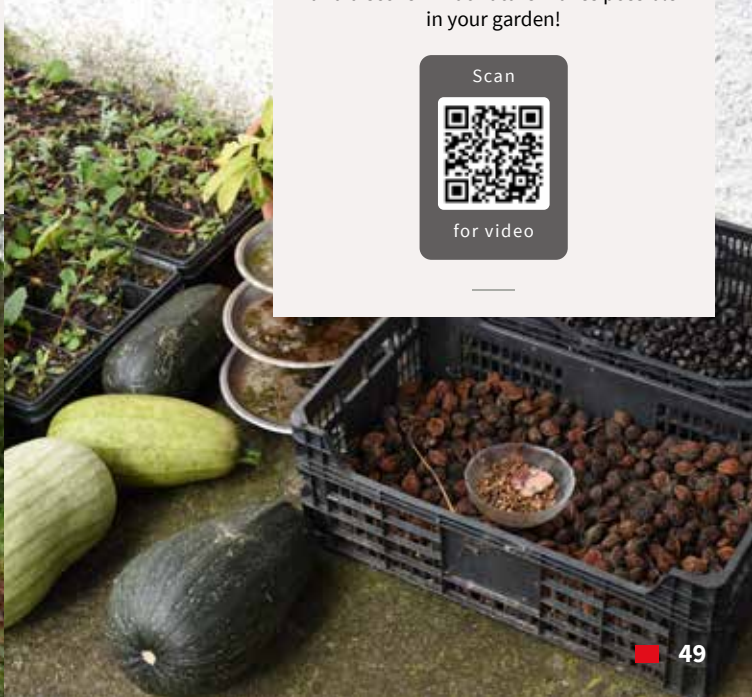
Daniel, Jaime, and Ana take you to two inspiring locations in Galicia, Spain: a mature food forest and a nascent project. The core of agroforestry, as this form of agriculture is also called, is working with nature. This stimulates biodiversity and prevents soil depletion.



ORGANIC MATTERS

You don't need a food forest in your backyard to be inspired by the story of Organic Matters. The food forest method can also be applied on a small scale, in a vegetable garden and even on a balcony. It's all about the importance of organic material that nourishes the soil and strengthens plants.

Scan the QR code to view Organic Matters and discover what nature makes possible in your garden!



LET'S CONNECT

People and machines, they can't go without each other. GTM Professional values personal contact. Do you have questions or do you want to share your experiences, please feel free to contact us. Are you looking for inspiration? Follow us on our social media channels and stay informed of the latest developments.



MEET GTM PROFESSIONAL

Before our machines come on the market, they are intensively tested. Not just by our product specialists, but also by users themselves. This is how we adapt our machines to your wishes. In addition, GTM Professional is at various trade fairs and demonstration days throughout the year. Check www.gtmprofessional.com for more info. See you soon!





Enjoy your work!

www.gtmchippers.com