GreenMaster

Successful pastureland management



GreenMaster TINE SEED

The pastureland Revolution

The GÜTTLER® system solution for your pasture maintenance, overseeding, remediation and new seeding



The roller with the golden hoofprint®
The Original. Since 1978

GÜTTLER®
Leading in Soil Structure


GÜTTLER
40



The pastureland revolution. The solution for anyone who wants to get more from their pastureland.

Get your pastureland fit with a system solution that adapts flexibly to your needs. Whether you are a farm, a contractor or a machinery ring: working successfully means keeping an eye on all the factors and being able to rely on dependable equipment.

High forage performance is the key to economic success.
The forage performance affects 80 % of the costs. It not only ensures high milk yields, but also healthy and vital animals and consistently low feed cost. This requires consistent and efficient pasture maintenance, for which GÜTTLER® offers the perfect solution.

With the GreenSeeder, GÜTTLER® has been setting standards in pasture maintenance since 2005. The GreenMaster TINE SEED significantly expanded this concept: It enables successful overseeding over a much longer period of time, offering maximum flexibility for a wide range of farms and operating conditions.

In addition to the proven TINE SEED and BORADCAST SEEDING types, GÜTTLER® has expanded its GreenMaster range with two new variants, which were presented at AGRITECHNICA 2025. This means that farmers will have even more options for maintaining pastureland according to the specific location, area and size of their farm.

The GreenMaster EcoLine 600 is a robust, cost-effective, entry-level solution for farms looking for a practical machine with clearly defined specifications.

The GreenMaster Compact 600 is designed for maximum manoeuvrability. Thanks to its compact design, it is particularly well suited to demanding operating conditions – such as on slopes, on smaller plots or in confined spaces.

It's a win-win situation for everyone: farmers can be sure of the highest quality forage, while contractors and machinery rings benefit from efficient and versatile applications – ensuring that pastureland remains permanently productive.

Join us in working towards the target of 7,000 kilos of milk from forage.

Expert tips for your pastureland →

The GreenMaster system from 2,5 to 8,0 metres

Cleverly combined – a single machine for four passes:

1. levelling
2. aerating
3. overseeding
4. reconsolidating





1

Ripperboard

The Ripperboard doubles the number of tines. Its tines are positioned between the gaps of the harrow tines. This reduces the tine spacing from 7.5 cm to 3.75 cm, thereby achieving the effect of a 4-rows harrow.

The shortest 4-rows harrow in the world!



Levelling bar

The parallelogram guidance ensures a perfect ground contouring and also serves as an overload protection. The height is adjusted using a mechanical adjustment tool.



2

Adjustment of the harrow from flat to strong

Easy and central adjustment of tines. Another advantage is the integrated tine loss protection.
Optional hydraulic operation possible.



4



3

Pneumatic seeder
precise sowing technology – saving seeds.

Optional with electric or hydraulic fan, and available in various tank capacities and control units.
Easy calibration and precise, finely graduated seed rate adjustment.



4

The GÜTTLER® Prismenwalze®

The roller with the sheep's hoof effect. Because 305 prism points per square metre deliver the same effect as a flock of sheep passing through. On pastureland, you can achieve denser turf and reliable overseeding, and on fields a perfect soil structure.



Modular system with quick couplings

The harrow and the roller can be easily uncoupled und used separately. This way, they can be used for all conditions. Already existing Mayor or Master rollers from 6.40 m to 8.20 m can easily be fitted to the GreenMaster at any time.

Precision seeding technology





1 Dosing roller for BROADCST SEEDING & TINE SEED

8 cell wheels dispense the seed precisely and with high repeat accuracy – this saves expensive seeds. Other dosing rollers on request.

2 Seed rate adjustment mechanical | electrical

The seed rate can be precisely adjusted using the mechanical seed rate adjustment. Using the scale the seed rate ca be set in the range from 3 kg and 80 kg/ha.

On request with electric seed rate adjustment, which can be controlled from the tractor.

3 Calibration test

Our seeders are easy to calibrate. The seed rate can be finely adjusted via a gearbox. The seed is collected in the calibration bag and is weighed by the electronic scale (standard).

4 GÜTTLER® control electronic SeedProfi

Precise and convenient sowing is now even easier!

- Terminal with 5"- colour display and magnetic support
- Electronically controlled seed shaft drive with daily and total area recording
- Manual pre-dosing
- Theoretical level indication
- Quantity adjustment in 5% steps
- USB port for updates
- Connecting cable for determining driving speed
- Calibration and bag empty button on the control box
- Two motor versions available:
  - ▸ **Basic**: for grass or fine seeds
  - ▸ **High**: for all seeds, with fan speed and airflow monitoring

5 Area meter "ha"

- Daily recording for specific area documentation
- Total area meter "ha"



2



3

SCAN ME: Flyer SeedProfi



4



5

Spring pasture maintenance with the GreenMaster

Dense and stable turfs –
higher and improved yields.



The condition of your pastureland is clearly visible after the winter:

- Gaps in the turf
- Thatched pastures
- Mole hills or mice and wildlife damage
- Slurry
- Uneven soil caused by frost

Challenges in pastureland management:

An uneven plant stock can lead to yield losses, reduced forage quality and a higher risk of drought, disease and the spread of unwanted species.

Our solution:

The GreenMaster combines harrowing, sowing and rolling into a single process - efficient, precise and results-oriented.

Don't forget the lime:
An optimal pH level ensures that nutrients are available and that the overseeding is successful.

Overseeding – your opportunity to increase the yield

Overseeding is not just for filling gaps – it is also a useful tool for managing yield, quality, and resilience:

- Increase the forage quality: Choose the combination of species carefully
  → more protein, easier to digest
- Improving climate resilience: establishing drought- and heat-tolerant plant species
  → gaps in vegetation lead to higher soil temperatures and, consequently, higher evaporation
  50 – 60 °C with gaps
  25 – 30 °C without gaps
- Managing biodiversity: overseeding enables active management of plant spezies
- Stimulate tillering with the GÜTTLER®- roller: closing gaps, encouraging side shoots
  → denser and more fertile stock



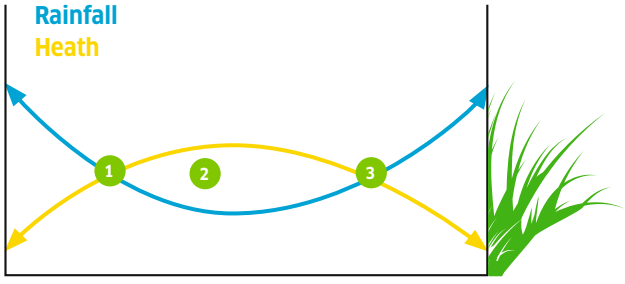
Levelling mole hills with the GÜTTLER® Ripperboard

The perfect moment

- Spring: Close gaps in the early spring to improve the stock
- Late summer / early autumn: warm soil, less competition from other plants, better water supply
- The weather risk can never be exluded!
  Therefore, to minimise the risk, carry out the overseeding over several dates.

It's better to overseed three times than once, just to be on the safe side

1 At the start of vegetation
2 After the first cut
3 After the last cut



A practical tip on seed rate

- Gap method: 40 × 40 cm surface
  ▸ Determine the gap percentage
- Palm of the hand = 15 % gap
- E.g.: x kg/ha seed = $\frac{x\,\%\ \text{gap}}{2}$

Conclusion

Spring pasture maintenance is more than just a routine task – it forms the basis of productive, high-quality, climate-resilient pastures.

With the GreenMaster:

- All in a single pass: distributing residues, opening turfs, overseeding and soil reconsolidation
- Precise technology
  → optimal germination conditions, even in changing weather
- Our conviction: We combine efficiency, control and sustainability.
- Your opportunity: Overseeding at the right time can significantly improve yield and forage quality in summer and autumn.



Maintenance measures following the cuts

Precise control instead of reaction

Following each cut, there is an opportunity to actively improve and manage the pastureland precisely.
In fact, the performance, density and resilience of the turf for the rest of the season becomes clear after the first and second cuts.

Analysing the plant stock – the basis for all measures

- Controlling the plant stock and identifying gaps after each cut (30–40 % = great potential)
- Identifying unwanted species (e.g. meadow grass)
- Determining damage (thatch, dryness, grubs, mice)
- Observing nutrient supply
- Slurry residues

Gaps are not a problem, but rather the basis for successful overseeding.

Mechanical maintenance – the key to success

- Best time: immediately after the cut
- Maintenance measures in combination with GreenMaster & Prismenwalze® in a single pass

Slurry residues – the forage contaminator

- Drive the harrow and roller slightly diagonally to the seed direction → slury residues must still be 1/3 moist
- It is not possible when the slurry has dried out → separate



Spreading slurry diagonally to the seed direction

A strong tine is important – the GÜTTLER® harrow tines with Ø 12 mm are particularly long-lasting.





Dark green patches caused by the summer frost-effect

Summer frost-effect

7 days after the second cut, dark green patches often appear – a sign of either lasting drought or excessively wet soil. This phenomenon known as the 'summer frost effect'.

Solution: rolling with the Prismenwalze®

- The surface pressure stabilises the disrupted clay-humus complex
- Grasses can reabsorb the nutrients

Overseeding – significantly improving pasture quality with climate-resilient forage crops

- Red clover as key part:
  → deep-rooted & drought-tolerant
  → fixes nitrogen
  → increases the protein content

Unwanted species – meadow grass

Often recognised late –
the plant stocks initially appear dense and green:

On closer examination:

- They rapidly spread and take over the area

Consequences:

- Significant losses in yield and forage quality

Due to:

- Intensive use (frequent mowing and heavy grazing)
- A high nutrient and water supply

Key features:

- Shallow roots
  → little turf stability
- Quickly takes advantage of gaps and spreads via runners

The main cause of growth and spread:

- Soil compaction caused by frequent driving over (fertilisation, maintenance, harvesting)
- Especially problematic in moist conditions
- Traffic lanes with poor drainage and waterlogging support the establishment

Practical relevance:

- Spreading slurry using heavy machinery exacerbates the problem
- Spread often begins in lanes and then spreads across the area

Result:
the increasing displacement of valuable fodder grasses and the degradation of pastureland.

Summer
pasture remediation





Combat meadow grass

Fodder production on pastureland is costly and puts pastureland-based milk production under economic pressure. The objective is therefore to establish a plant stock that is appropriate for the site and delivers high-yielding, high-quality forage.
Unwanted species have a negative impact on this objective and should be consistently combated.

Preparation and timing

- Not before the first cut: the meadow grass is still healty in spring
  → good yield with high quality
- Ideal: late summer/early autumn, the meadow grass is weakened
  → easier to rake, more moisture for overseeding

Adjustment of the tines

- Adjust the tines and the Ripperboard to the working depth
- The working depth of the Ripperboard must match that of the tines
- Steering wheels liftet → maximum aggressiveness
- Roller unhitched → harrowing solo



Flat adjusted



Aggressive adjusted

Measures to control common meadow grass

Procedure

- Driving at a brisk pace, working across
- Several passes necessary - even the 3rd pass removes material

Requirements

- A well-cut sward, for greater effectiveness
- A dry and crumbly soil, no smearing

Remove material – gaps become visible

- Removing the raked material
- Gaps in the sward are now visible → ready for overseeding
- Determine the seed rate for over-seeding based on the number of gaps

Overseeding

- Only after harrowing and removing of the material
- Only now should the harrow and Prismenwalze® be combined again (optionally, just the roller with the seeder)
- The roller is used to reconsolidate the overseeding and encourage tillering in the existing stock



The flow of the material is ensured



Determine the number or gaps



Broadcast seeding and reconsolidation



This is how Matthias Heckenberger carries out pasture remediation

Procedure for pasture remediation on the plots (with up to 70 % meadow grass)

- Harrow several times in different directions
- Adjust the windrower to the appropriate working depth – it can also work to a depth of 3 cm – and harrow the area twice in a row
- Use the loader wagon to remove the thatch
- Use the harrow and roller to distribute 40 kg/ha of overseedings
- Unhitch the harrow and roll again separately, regardless of the drought

So the seeds are embedded in very fine soil that absorbs rain effectively. This ensures good germination.

To ensure optimal growth of the stocks, it is important not to neglect the remaining ryegrass, timothy grass or cocksfoot stocks.

To ensure the new seedlings receive enough light, it is important to mow the area shortly afterwards. The cut grass can remain on the pasture.

Once the seedlings have developed three to four new leaves, mow again to ensure the new grasses and legumes are the same height as the existing stock.
Rolling is also a good way to encourage seedlings to grow.

After these maintenance cuts, normal mowing can be carried out. At this point, Heckenberger only starts fertilising again. “Of course, this is only possible because our basic nutrient levels are correct,” he says. If this is not the case, the basic nutrients should be applied immediately after harrowing.



Harrowed thatch

Advantages

- Significant improvement in yield and forage quality
- Tasty, easily digestible forage
- Higher yields from your own pastureland
- Regular maintenance and overseeding are the key to success

From a master's thesis to becoming a grassland expert **Matthias Heckenberger**

For the past 12 years, Matthias Heckenberger has been optimising his land consistently + sustainably. He is extremely satisfied with our GreenMaster 600.

The pastureland forms the basis for the Milchhof eGbR Bebenhaus.

Around 220 dairy cows need to be looked after every day, and good forage is crucial to the animals' health and performance.
For years, Matthias Heckenberger has relied on the same technique and consistent maintenance.



Matthias Heckenberger in the dairy cattle, which was newly built in 2022

„The GÜTTLER® GreenMaster with Mayor Prismenwalze® is a good combination!"

The GreenMaster 600 BROADCAST SEEDING was initially used as a demonstration machine and was later purchased for the farm.
In combination with the Mayor roller from the machinery pool, it proved to be an effective tool for grassland maintenance.
Since then, the GreenMaster 600 BROADCAST seeder has been replaced by a new GreenMaster 600 TINE seeder.



Autumn Overseeding & maintenance





Autumn overseeding – lays the foundation for the following year

Late summer or autumn is the ideal time to sustainably improve pastureland. The main growing season is now over – so it is time to invest specifically in the quality and productivity of the sward.
Whilst the intact turf is left undisturbed, any gaps, dried-out areas or patches of weeds are specifically repaired and reseeded.

- When: 4–6 weeks before the end of the growing season
  - → Depending on the weather, not on the calendar
  - → Ideal soil temperature: 6–10 °C
  - → Can tolerate a light frost; does not stop young grass from growing
- Preparation:
  - → Slurry/manure has been spread; lime in the soil
  - → If necessary, harrow 1–2 times before sowing

Reconsolidation for good stock

Regular rolling several times a year stimulates the tillering of all valuable forage grasses, resulting in denser, higher-yielding stocks. Reconsolidation with the roller is the 'life insurance' for seeds.

Perfect technology for optimal results

The GÜTTLER® pastureland solution manages efficient and reliable autumn overseedings:

- The Ripperboard
  - → levels the surface with the first row of tines
  - → carries out preparatory work together with the 12 mm tines
- The two rows of tines, in combination with the tines on the Ripperboard, result in a tine spacing of just 3.75 cm
  - → provides sufficient fine soil for an optimal seedbed
- The TINE SEED
  - → ensures that the grass seeds reliably find contact with the soil
  - → works also with older and denser vegetation
  - → prevents seeds from sticking to dewy leaves

A key advantage:
The TINE SEED significantly extends the time frame for overseeding, enabling reliable work even in moist conditions.

GreenMaster 800 TINE SEED during autumn overseeding



Freshly germinated clover

With the pastureland solution, you save money and valuable time!

Aerating – harrowing – overseeding – soil contact, tillering stimulation and much more are all done in a single pass.

Example 75 ha pasture maintenance:

3.35 ha/h area performance with 6 metres working width

First harrowing and then rolling in a separate pass are these an additional effort of:



Lush plant stock thanks to overseeding

GreenMaster + Prismenwalze in combination:

1st pass **22 h** harrow solo + roller solo
2nd pass **40 h**

Additional costs 18 h à 50.- € / ha = 900.- € per year with two sowing dates per year = 1,800.- € per year, this means up to 18,000.- € over 10 years!

Grassland-Special Maintenance of paddocks, pastures and dykes with the GÜTTLER® GreenMaster

Challanges:

Pastures are often severely affected by trampling, drought, grubs and the animals' feeding habits.

This leads to degradation: valuable grasses disappear, whilst undesirable species spread.

Objectives:

- A dense and firm sward
- Easily digestible, drought-tolerant grasses (for example, low in fructans for horses)

Measures:

- Harrowing and overseeding; young grasses are embedded by the hooves
- Remove unwanted plants; reseed any gaps as necessary
- Check the lime supply; use black lime or gypsum if necessary
- Optional rolling for restoring the contact between the strongly frozen swards and the soil
- Irrigation to ensure a good yield of green fodder

Long-term effect:

- A well-maintained pasture is stable, resilient and economical; provides high-quality forage and protects valuable grass species.

Dyke maintenance is nature protection

- For centuries, sheep have traditionally been used to graze on the dykes. Their hooves ensure an evenly dense sward and optimum soil compaction – crucial for effective flood protection.
- Modern technology supports this proven practice: The GÜTTLER® pastureland solution enables overseeding, reconsolidation and the tillering stimulation to be carried out efficiently in a single pass.



Catch crop establishment

GreenMaster. Efficient. Fast. Reliable.

As sowing catch crops often coincides with a period of intense work, it is essential to establish them efficiently, quickly and reliably.

Versatile application possibilities

The GreenMaster combination is not only suitable for traditional pastureland overseeding, but also for the cost-effective sowing of catch crops and legumes. The seeder distributes the seed evenly across the entire working width via baffle plates (optional: TINE SEED).

Advantages of catch crop cultivation

- ✓ Erosion protection
- ✓ Nutrient supplier
- ✓ Land cover
- ✓ Food for soil life
- ✓ Improving soil structure

Sowing catch crops with the GreenMaster TINE SEED

with the GreenMaster



1



2



3

1 Dosing roller

8 cell wheels dispense the seed precisely and with high repeat accuracy – this saves expensive seeds. The dosing roller 8R3S is fitted as standard and is suitable for all grass seeds up to 40 kg/ha, for green rye and for catch crop mixture.

2 Harrow

Precise seedbed preparation – loosens the top layer of soil, distributes the leaf material and covers the seeds lightly.

3 Roller

For a crumbly structure, embeds the seed and protects against capping and crusting, which is particularly important during heavy summer rainfall.

Arable farming Can be used all year round

From controlling the corn borer to catch crops establishment.

This is why the GreenMaster is such an important 'key machine' for your farm.



Maize stubble processing using the grasland combination

Mechanical control of corn borer larvae is one of the most important measures for ensuring a successful harvest.

When the maize is harvested, around 70% of the larvae are found below the second node.

Therefore, the stubble processing after the maize is harvested is an important step. It is important that the maize stubble is bent and crushed, so that water can soak in it and the decomposition process can be accelerated.

Huge impact – low costs

The key to successfully combating the corn borer: no intact stubble for overwintering!

The harrow's levelling bar cuts the maize stubble at its base and turns it in the direction of travel.

The 305 prism points per m^2 of the roller reliably strike, crush and break the stubble.

Even if a stalk is only slightly damaged, this creates an entry for a putrefactive agents, leaving the corn borer 'homeless'.

The machine's versatility in both pastureland and arable farming increases its capacity – and, consequently, your return on investment.



Damaged maize stubble

Combat corn borers with the GreenMaster 800 TINE SEED and the Mayor 820



Maize nurse crop



Rapeseed stubble cultivation



Breaking crusts



False seedbed for volunteer cereals

BROADCAST SEEDING vs. TINE SEED

It all depends on the sward. The two techniques can be purchased individually or in combination and used in different ways!



BROADCAST SEEDING

This process has been in place since 2005 to ensure successful overseeding, provided the sward has not grown too high. It distributes seeds evenly across the soil and is particularly suitable to situations where existing stock has not yet grown much. In this way, the seed remains perfectly on the soil, enabling it to establish itself effectively and ensuring an even sward.

TINE SEED

This is an innovative advancement of the GreenMaster machine, based on a granted European patent. It is the ideal complement to the proven BROADCAST SEEDING. The seed tubes are attached to the harrow tines, ensuring that the seeds reach the soil savely, even when the grass is grown higher or moist. The TINE SEED increases the optimal overseeding time frame, enabling a larger area to be processed per season.

Large farms, contractors and machinery rings benefit particularly from the maximum flexibility and efficiency of the TINE SEED.

This technology ensures ideal seed distribution and prevents the seeds from sticking to damp grass. This ensures the successful establishment of overseeding, even in pastures where growth has already begun.

Technical differences between TINE SEED and BROADCAST SEEDING

The TINE SEED is based on the proven components of the classic GreenMaster for BROADCAST SEEDING.

The differences are as follows:

- The seed tubes on the tines guide the seeds directly to the soil
- With the GreenMaster 600 TINE SEED, the seeds are distributed by 8 dosing rollers via 10-fold distributors to 80 sowing tines.
- With the GreenMaster 800 TINE SEED, the seeds are distributed by 9 dosing rollers via 12-fold distributors to 108 sowing tines.
- Extra powerful hydraulic fan
- Standard change-over switch for optional broadcast seeding equipment

GÜTTLER® GreenMaster TINE SEED



1



2



3

1 Baffle Plates

The baffle plates spread the seeds widely through the harrow tines. Then the seeds are harrowed in.

2 TINE SEED

The new GÜTTLER® TINE SEED is based on a European patent and has been extensively tested by contractors over a long period of time.

3 Harrow

Space between the seeding tines 7.5 cm
Patent: EP 16160700.7

TECHNOLOGY

Since 2005, new standards have been set in pastureland maintenance.

This combines proven technology with systematic further development and an innovative product range extension.



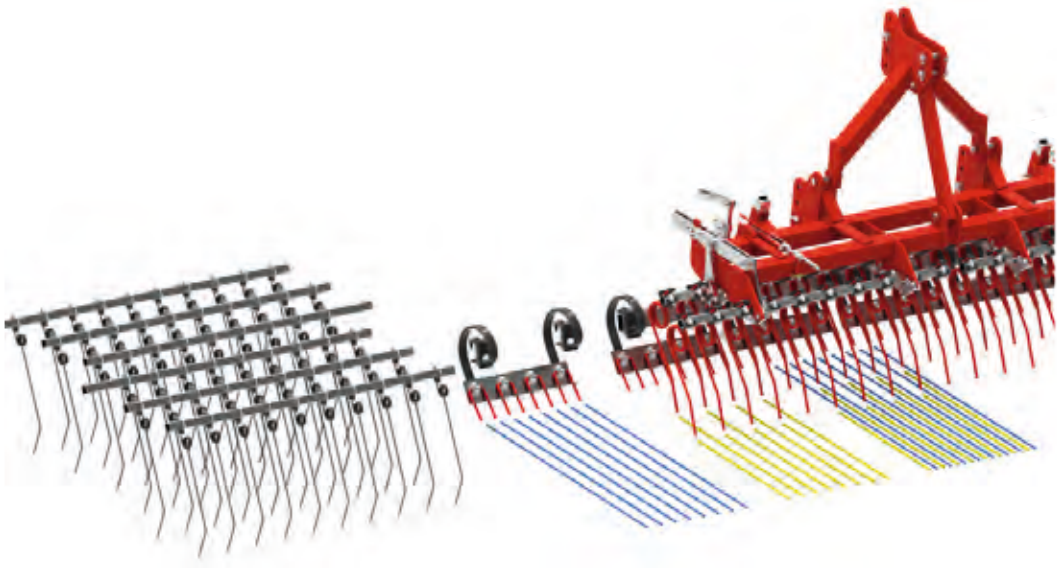
Tine spacing

- With fewer tines and a shorter construction, the material can flow smoothly through
- The Ripperboard QUATTRO or QUINTO doubles the number of tines, resulting in a tine spacing of 3.75 cm
- The effect of a 4-rows harrow is created – **the shortest '4-rows' harrow in the world**

Alternative to the Ripperboard – the levelling bar guided in a parallogram

- Perfect ground contouring
- Ideal for controlling the corn borer
- Optimal for spreading slurry residues





Ripperboard Quattro 7.5 cm + harrow tines 7.5 cm = 3.75 cm resulting tine spacing



Grassland combination – turning without friction damage

Ground contouring
Long and flexible tines detect all unevenness

- 480 mm long tienes follow the ground contours perfectly
- The cantilevers can adapt to follow the contour from -3° to +22.5°

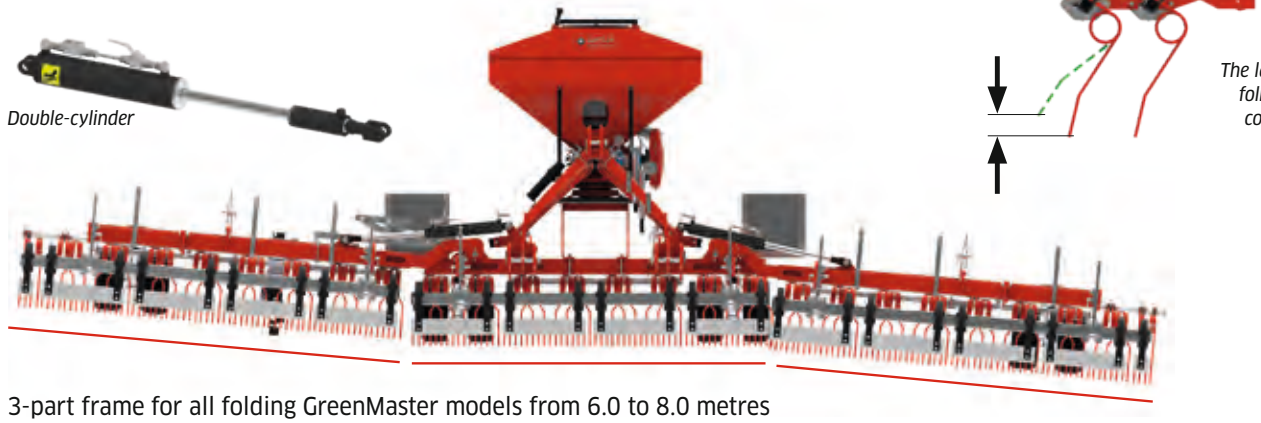
Hydraulic pressure compensation

- The weight of the seeder and the optionally coupled roller on the frame middle section is transferred evenly to the side wings
- Standard hydraulic accumulator for optimum contour adaptation
- Individually adjustable pressure depending on ground conditions

Turning without friction damage

- The pivot point is behind the harrow
- It tracks the roller perfectly and allows a steering angle of almost 90 degrees
- All prism rings are arranged aligned
- No friction caused by the prism rings during tight turns

Prevents turf damage!



Double-cylinder

The large springiness follows the ground contours perfectly

3-part frame for all folding GreenMaster models from 6.0 to 8.0 metres

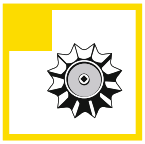
GreenMaster series.
Perfectly adapted to your needs.



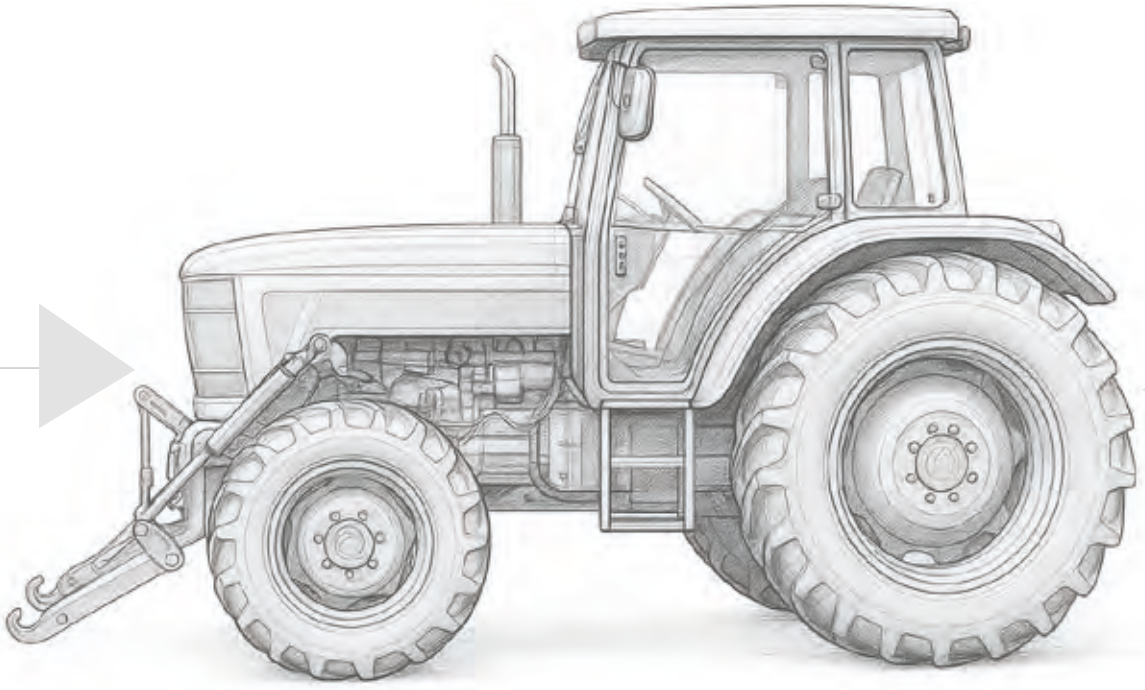
GÜTTLER®
Seed tank



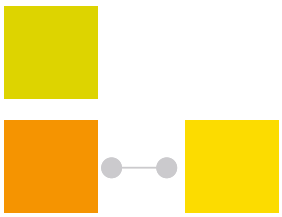
GÜTTLER®
Harrow



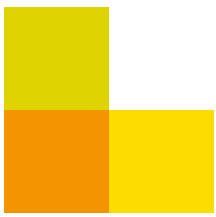
GÜTTLER®
Prismenwalze®



Created with ChatGPT (OpenAI), AI-generated image.



Seed tank
Harrow and GÜTTLER® roller modular



Seed tank
Harrow and roller compact

GreenMaster BROADCAST SEEDING
2.50 | 3.00

Ideal for smaller farms.
The GÜTTLER® roller is so flexible that it can also be used on its own individually usable



GreenMaster BROADCAST SEEDING
6.00 | 7.50 | 8.00 m

The all-round device for grassland and catch crop seeding.
For highest demands, professional, efficient and versatile



NEW GreenMaster EcoLine BROADCAST SEEDING
6.00 m

The grassland combination combines the advantages of broadcast seeding with a simpler design.
Ideal for small and medium-sized farms.
Efficient and cost-effective



NEW GreenMaster Compact BROADCAST SEEDING
6.00 m

The compact grassland combination for farms and contractors with smaller structures



GreenMaster TINE SEED
6.00 | 8.00 m

Professional technology that impresses:
The patented TINE SEED – for seed placement close to the soil – extends the period for an effective overseeding, also in already grown stocks.



GreenMaster Alpin
2.50 | 3.00 | 6.00 | 7.50 m

The grassland combination for front and rear linkage – with perfect axle load distribution for slopes and soft soils.



GreenMaster 250 | 300

2.5 and 3.0 metres | rigis



Standard equipment:

- GreenMaster harrow 250 | 300
- Roller Mediana or Matador
- Pneumatic seeder EPS 5 with 200 l or 410 l seed tank
- Elektric or hydraulic fan

Standard machine

Type	Working width	Transport width	Weight
GreenMaster harrow 250	2.50 m	2.55 m	310 kg
GreenMaster harrow 300	3.00 m	3.00 m	330 kg

Options for harrow

Type	Working width	Note	Weight
Levelling bar	2.50 m | 3.00 m	for levelling molehills	80 kg | 90 kg
Ripperboard QUATTRO	2.50 m | 3.00 m	for remediation of grassland	110 kg | 120 kg
Coupling frame		for coupling the Prismenwalze® or the front attachements	40 kg

Pneumatic seeder

Type	Weight
200 litres elektric fan	75 kg
410 litres 90° elektric fan	90 kg
410 litres 90° hydraulic fan	100 kg
Mounting plate 200/410 litres	52 kg

Prismenwalze®

Type	Working width	Transport width	Note	Weight
Mediana 25 | 30	2.45 m | 2.92 m	2.53 m | 3.00 m	self-cleaning Prismenwalze® Ø33/38	635 kg | 735 kg
Matador 25 | 30	2.42 m | 2.92 m	2.55 m | 3.00 m	self-cleaning Prismenwalze® Ø45/50	850 kg | 1,030 kg

Additional equipment Green Master 250 Alpin (harrow in front - roller at the rear)
To use the harrow in front, a coupling frame + front attachments + self-steering wheels are necessary!

Type	Note	Weight
Front attachment parts cat. 1 and cat. 2	self-steering wheels and coupling frame necessary	50 kg
Self-steering wheels	for front attachment (1 pair)	30 kg

Road lighting kit (LED)

Type	Note	Weight
for GreenMaster harrow	for front attachment, version Alpin	10 kg
for Mediana 25–30 and Matador 25–30	(for rear linkage) **for self-assembly**	15 kg

GreenMaster 600 EcoLine

6.0 metres | foldable



Standard equipment:

- 2 rows NonStop sprung tines Ø12 mm, 75 mm tine spacing
- Tine loss protection
- Hydraulic folding
- 2 double gauge wheels (centre), 2 single gauge wheels (outside)
- Headstock cat. 2
- Road lighting kit (LED)
- Preparation seeding technology (mounting plate) for mounting the pneumatic seeder
- Support feet for parking in working position

Standard machine

Type	Working width	Transport width	Transport height	Weight
GreenMaster Striegel 600 EcoLine (1 Single acting-connection)	6.00 m	2.40 m	3.20 m*	920 kg

* with ground clearance of 0.25 m

Options for harrow

Type	Working width	Note	Weight
Levelling bar 600	6.00 m	for levelling	200 kg
Ripperboard 600 QUINTO	6.00 m	for remediation	280 kg
Connecting pipe for compressed-air brake of the roller		**for self assembly**	15 kg
Coupling kit for roller linkage		**for self assembly**	80 kg
Removable support feet for parking in transport position		**for self assembly**	70 kg

Pneumatic seeder

Type	Note	Weight
410 litre 90° electric fan	**mounted ex factory**	90 kg

Please contact our sales team for further information or a personlised quote

GreenMaster 600 | 750 | 800

6.0 | 7.5 | 8.0 metres | foldable

Standard equipment:

- 2 rows NonStop sprung tines Ø12 mm, tine spacing 75 mm
- Tine loss protection
- Hydraulic folding with pressure compensation
- 4 Double gauge wheels
- Headstock cat. 2 and 3
- Road lighting kit (LED)
- Preparation seeding technology (mounting plate) for mounting the pneumatic seeder (automatically folding stepboard)
- U-stands for parking in transport and working position



Standard machine

Type	Working width	Transport width	Transport height	Weight
GreenMaster harrow 600 | 750 | 800 coupling kit STANDARD (mech. harrow adjustm.) **2 da-connections**	6.00 m | 7.50 m 8.00 m	3.00 m	3.10 m | 3.85 m | 4.15 m*	1,250 kg | 1,390 kg 1,430 kg
GreenMaster harrow 600 | 750 | 800 coupling kit PREMIUM (mech. harrow adjustm.) **1 da-connection**	6.00 m | 7.50 m 8.00 m	3.00 m	3.10 m | 3.85 m | 4.15 m*	1,260 kg | 1,400 kg 1,440 kg
GreenMaster harrow 600 | 750 | 800 coupling kit STANDARD (hydr. harrow adjustm.)**3 dw-da-connections**	6.00 m | 7.50 m 8.00 m	3.00 m	3.10 m | 3.85 m | 4.15 m*	1,305 kg | 1,445 kg 1,485 kg
GreenMaster harrow 600 | 750 | 800 coupling kit PREMIUM (hydr. harrow adjustm.)**1 da-connection**	6.00 m | 7.50 m 8.00 m	3.00 m	3.10 m | 3.85 m | 4.15 m*	1,310 kg | 1,450 kg 1,490 kg

* with ground clearance of 0.25 m

Options for harrow

Type	Working width	Note	Weight
Levelling bar	6.00 m | 7.50 m 8.00 m	for levelling, **mounted ex factory**	250 kg | 290 kg 300 kg
Ripperboard QUATTRO	6.00 m | 7.50 m 8.00 m	for remediation, **mounted ex factory**	320 kg | 360 kg 390 kg
Connecting pipe for compressed-air brake of the roller			10 kg
Scraper set for 1 double gauge wheel		to order: 4 sets necessary per machine	8 kg
Conversion kit for cultivation in row crops		4 wheel suspension incl. attachment for nurse crop in maize, **for self-assembly**	85 kg



Pneumatic seeder

Type	Working width	Note	Weight
410 litres 90° electric fan	6.00 m	**mounted ex factory**	90 kg
410 litres 90° hydraulic fan	6.00 m | 7.50 m 8.00 m	**mounted ex factory**	100 kg
640 litres hydraulic fan	6.00 m | 7.50 m 8.00 m	**mounted ex factory**	130 kg
640 litres hydraulic fan	6.00 m | 7.50 m 8.00 m	SeedProfi **Basic, mounted ex factory**	130 kg
640 litres hydraulic fan	6.00 m | 7.50 m 8.00 m	SeedProfi **High, mounted ex factory**	130 kg
Mounting plate 640 litres			10 kg

Retrofitting

Type	Working width	Note	Weight
Coupling kit PREMIUM retrofit kit		1 da - control unit for all operations	10 kg
Hydraulic harrow adjustment coupling kit PREMIUM	6.00 m 7.50 m | 8.00 m		50 kg
Hydraulic harrow adjustment coupling kit STANDARD	6.00 m 7.50 m | 8.00 m	1 da - control unit necessary	55 kg

Please contact our sales team for further information or a personlised quote

GreenMaster 600 Compact

6.0 metres | foldable



Standard equipment:

- 2 rows NonStop sprung tines Ø12 mm, tine spacing 75 mm
- Tine loss protection
- Hydraulic folding with pressure compensation
- Integrated Prismenwalze® Ø 33/38 cm
- Headstock cat. 2 and 3
- Road lighting kit (LED)
- Preparation seed technology (mounting plate) for mounting the pneumatic seeder
- U-stands for parking in transport and working position

Standard machine

Type	Working width	Transport width	Transport height	Weight
GreenMaster harrow 600 Compact, mech. harrow adjustment, mech. roller adjustment **1 da - connection**	6.00 m	3.00 m	3.10 m*	3,250 kg
GreenMaster harrow 600 Compact, mech. harrow adjustment, hydr. roller adjustment **2 da - connections**	6.00 m	3.00 m	3.10 m*	3,300 kg
GreenMaster harrow 600 Compact, hydr. harrow adjustment, hydr. roller adjustment **3 da - connections**	6.00 m	3.00 m	3.10 m*	3,350 kg

* with ground clearance of 0.25 m

Options for harrow

Type	Working width	Note	Weight
Levelling bar	6.00 m	for levelling, **mounted ex factory**	250 kg
Ripperboard QUATTRO	6.00 m	for remediation, **mounted ex factory**	320 kg

Pneumatic seeder

Type	Working width	Note	Weight
410 litres 90° hydraulic fan	6.00 m	SeedProfi **Basic, mounted ex factory**	100 kg
410 litres 90° hydraulic fan	6.00 m	SeedProfi **High, mounted ex factory**	100 kg

Retrofitting

Type	Note	Weight
Hydr. roller adjustment	1 da controll unit necessary	50 kg
4 gauge wheels	when unhitching the roller, **for self-assembly**	120 kg

GreenMaster 600 | 750 ALPIN

6.0 | 7.5 metres



Standard equipment:

- 2 rows NonStop sprung tines ø 12mm, tine spacing 75 mm
- Tine loss protection
- Hydraulic folding with pressure compensation
- 4 rear double gauge wheels + 2 self stearing front wheels
- Headstock cat. 2
- Road lighting kit (LED)
- U-stands for parking in transport and working position

Standard machine FRONT harrow

Type	Working width	Transport width	Transport height	Weight
GreenMaster harrow 600	800 coupling kit STANDARD (mech. harrow adj.)	6.00 m	7.50 m	3.00 m	3.10 m	3.85 m*	900 kg	1,040 kg
GreenMaster harrow 600	800 coupling kit STANDARD (hydr. harrow adj.)	6.00 m	7.50 m	3.00 m	3.10 m	3.85 m*	950 kg	1,090 kg

* with ground clearance of 0.25 m

Options for harrow

Type	Working width	Note	Weigth
Levelling bar	6.00 m	7.50 m	for levelling, **mounted ex factory**	250 kg	290 kg
Ripperboard QUATTRO	6.00 m	7.50 m	for remediation, **mounted ex factory**	320 kg	360 kg
Scraper set for 1 double gauge wheels		to order: 4 sets per machine necessary	8 kg
Heckanbausatz GreenMaster Striegel FRONT	for rear operation of the front harrow, **for self-assembly**	100 kg
REAR road lighting kit (LED)	for rear operation of the front harrow, **for self-assembly**	20 kg

Standard machine REAR Prismenwalze® with pneumatic seeder

Type	Working width	Transport width	Note	Weight
Matador 610	760	6.18 m	7.59 m	2.50 m	2.50 m		2,555 kg	3,100 kg
Road lighting kit (LED)			**for self-assembly**	20 kg

Pneumatic seeder

Type	Working width	Note	Weight
410 litres 90° hydraulic fan	6.00 m	7.50 m	**mounted ex factory**	100 kg
660 litres hydraulic fan	6.00 m	7.50 m	**mounted ex factory**	130 kg
660 litres hydraulic fan	6.00 m	7.50 m	SeedProfi **Basic, mounted ex factory**	130 kg
660 litres hydraulic fan	6.00 m	7.50 m	SeedProfi **High, mounted ex factory**	130 kg
Mounting plate Matador 610	760 for pneumatic seeder 660 litres	6.00 m	7.50 m	for mounting the pneumatic seeder 660 l on the Matador 610	760, **mounted ex factory**	90 kg
Mounting plate 410 litres	for mounting the pneumatic seeder with 410 litres on the mounting plate of the pneumatic seeder 660 litres, **mounted ex factory**	20 kg

Retrofitting

Type	Note	Weight
Hydraulic harrow adjustment coupling kit STANDARD	1 da control unit necessary	55 kg

GreenMaster 600 | 800 TINE SEED

6.0 | 8.0 metres | foldable



Standard equipment:

- 2 rows NonStop sprung tines with seeding device
- ø 12mm, tine space 75mm
- Tine loss protection
- Hydraulic folding with pressure compensation
- 4 double gauge wheels
- Headstock cat. 2 and 3
- Road lighting kit (LED)
- Preparation seeding technology (mounting plate) for mounting the pneumatic seeder (automatically folding stepboard)
- U-stands for parking in transport and working position
- Mounting plate for mounting the pneumatic seeder 640 litres with reinforced fan and switch

Standard machine

Type	Working width	Transport width	Transport heigth	Weight
GreenMaster harrow 600 | 800 coupl. kit STANDARD (mech. harrow adj.) **2 da connections**	6.00 m | 8.00 m	3.00 m	3.10 m | 4.15 m*	1,355 kg | 1,495 kg
GreenMaster harrow 600 | 800 coupl. kit PREMIUM (mech. harrow adj.) **1 da connection**	6.00 m | 8.00 m	3.00 m	3.10 m | 4.15 m*	1,365 kg | 1,505 kg
GreenMaster harrow 600 | 800 coupl. kit STANDARD (hydr. harrow adj.) **3 da - connections**	6.00 m | 8.00 m	3.00 m	3.10 m | 4.15 m*	1,405 kg | 1,545 kg
GreenMaster harrow 600 | 800 coupl. kit PREMIUM (hydr. harrow adj.) **1 da - connection**	6.00 m | 8.00 m	3.00 m	3.10 m | 4.15 m*	1,415 kg | 1,555 kg

* with ground clearance of 0.25 m

Options for harrow

Type	Working width	Note	Weight
Levelling bar	6.00 m | 8.00 m	for levelling, **mounted ex factory**	250 kg | 300 kg
Ripperboard QUATTRO	6.00 m | 8.00 m	for remediation, **mounted ex factory**	320 kg | 390 kg
Connecting pipe for compressed-air brake of the roller			10 kg
Scraper set for 1 double gauge wheel		to order: 4 sets per machine necessary	8 kg
Broadcast seeding device for TINE SEED		ex factory	



Pneumatic seeder

Type	Working width	Note	Weight
640 litres hydraulic fan	6.00 m | 8.00 m	SeedProfi **Basic, mounted ex factory**	130 kg
640 litres hydraulic fan	6.00 m | 8.00 m	SeedProfi **High, mounted ex factory**	130 kg
Mounting plate 640 litres			10 kg

Retrofitting

Type		Note	Weight
Coupling kit PREMIUM retrofit kit		1 da control unit necessary for all operations	10 kg
Broadcas seeding device for TINE SEED			
Hydraulic harrow adjustment coupling kit PREMIUM	6.00 m | 8.00 m		50 kg
Hydraulic harrow adjustment coupling kit STANDARD	6.00 m | 8.00 m	1 da control unit necessary	55 kg

Please contact our sales team for further information or a personlised quote

The best for your soil. Strong crops - reliable yields!



Trailed rollers Mayor, OffSet®, Master and Magnum
perfect seedbed

- Protection against capping and erosion, soil-friendly
- Combats corn borers effectively with huge impact
- Perfect on pastureland



Simplex Prismenwalze®
The optimal solution for power harrows

- In synthetic ultra almost 50 % less weight
- Unique worldwide
- Contact-free scraper
- Easy to pull



Front presses Avant and DUPLEX®
Aktively working instead of dead front ballast

- A better seedbed with fewer passes and less diesel!
- Protects tractors, implements and soil!



Super Maxx® BIO
Process double the area using half the fuel

- For flat stubble processing all year round
- Preventing herbicide resistance
- Weed control
- Incorporating slurry



Matador Prismenwalze®
The all-rounder for front and rear

- For field and pastureland
- Heavy front seed roller
- Rear pasture roller
- Combat corn borers



Mediana Prismenwalze®
The medium-weight GÜTTLER® seed roller protects both, the tractor and the soil

- Optimal for vegetable-, maize- and sugar beet cultivation, rape monograin
- Less herbicides necessary

GÜTTLER GmbH
D-73230 Kirchheim/Teck • +49 70219857 0
info@guettler.de • www.guettler.de

GÜTTLER®
Leading in Soil Structure

EN_10012856_2026_09 © GÜTTLER GmbH, all rights reserved. Excerpts may only be used with the permission of Güttler.
Illustration and technical data are provided for information only and are non-binding. Subject to technical changes