

# Güttler Matador – for front and rear



Matador 610 S



Matador 30 E/S



Matador 30 E/S



Matador 30 E/S

## Matador

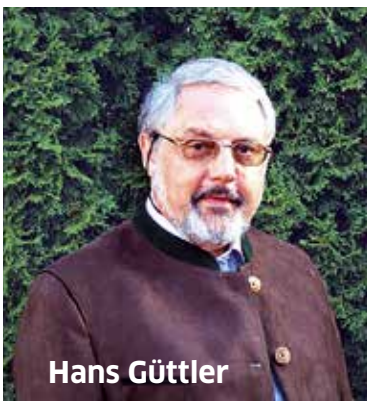
Self-cleaning prism roller® 45/50 cm  
for front and rear attachment



**GÜTTLER**  
Leading in soil structure



Matador 610 S



Hans Güttler

## Seed roller in the front

Putting a dead-weight on the front of the tractor is not only detrimental to the performance of the tillage and cultivation machinery, it is also false economy. Attaching a Matador from Güttler is putting performance and efficiency in front that works for you. Not only does it deliver more effective results, but it also protects the tractor and soil.

Important facts to consider include:

- ✓ Re-consolidation in front of the tractor
- ✓ Seedbed finishing
- ✓ Balanced axle load
- ✓ Less soil compaction
- ✓ Uniform seed depth and even germination
- ✓ Rapid field emergence
- ✓ More effective weed control (even the weeds grow faster and evenly in a single wave)

## Güttler: The roller pioneer

**“Re-compaction and soil structure” – this has been the Güttler motto for more than 35 years!** When Fritz Güttler developed and patented the prism rings® in 1976, the guiding principle was the primary idea of creating the ideal soil structure for a seedbed.

**The sheep’s hoof effect** of the Güttler rollers has since become a well-known concept. Since then, the prism roller has been further developed and is nowadays probably the most effective tool to create an ideal seedbed: firm and fine underneath, loose and crumbly on top.

*Designed by Güttler*



# Reliable germination, healthy crops – on the right path from the very start



**Think a front weight is cheaper? Appearances can be deceiving.**

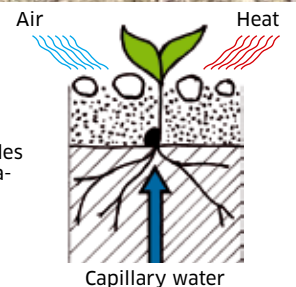
Heavy seeders require a large amount of front ballast when manoeuvring and driving on the roads. During sowing, the tractor becomes extremely top-heavy and digs deeper into the soil.

**This wastes energy and damages soils and the crops!**



Large particles on the surface guarantee the most effective protection against capping.

Fine earth underneath enables more effective seed germination.



Each seedling needs three factors in order to develop: a balanced quantity of heat, air and water.

# Matador foldable - 4 to 6 m



**GreenMaster 600 Alpin with Matador 610 S**

Perfect for pastureland: stimulate tillering, soil contact for the over- seed, thicker turf, higher yields

## Loved by agricultural contractors: Versatile use, year-round efficiency, rapid amortisation

- ✓ Professional pastureland maintenance
- ✓ Rolling before or after seeding
- ✓ Establishes undersown crops
- ✓ On oilseed rape stubble: stimulate growth of oilseed rape and weeds
- ✓ Cultivate catch crops
- ✓ Roll in greenery before working the soil
- ✓ Combat the European corn borer
- ✓ Roll in over-wintered seeds in spring, restore soil contact and stimulate tillering

## Customer feedback: Lohnunternehmen Sudenn, Varrel

“When I bought the Matador 610 S in order to sow maize as a result of the biogas boom, I thought that I wouldn’t get any more use out of the roller, which was why I was surprised by the extraordinarily strong demand for the machine for pastureland maintenance and to combat the European corn borer.

The machine has proved itself as a multi-functional machine and has been used almost all the year through. We combine the Matador with a front harrow from Güttler and attach a seeder on pastureland, and also use it to combat the corn borer.

The excellent results of this combination have been obvious and have attracted many new customers.”



**Matador 610 S**

Transport width 2.50 m



**Matador 610 S**

Undersowing with corn (or grain) – growing catch crops, etc.

# For agricultural contractors and large scale farmers



Matador 610 S




Matador 610 S

Effective control of European corn borer that is highly efficient and requires only moderate fuel consumption

## Matador 420 S - 610 S Self-cleaning prism roller® 45/50 cm ø Hydraulic folding

- Standard equipment
- Front or rear mounting attachment
- Hydraulic folding
- Warning boards with lights

 <p><i>Designed by Güttler</i></p> <p>Two differently-sized rings work in pairs and ensure unbeatable self-cleaning of the prism rollers*.</p>	Prism roller® with U-folding = 1.80-metre middle section + side sections					
	Type	Working width	Frame width	Transport width	Comments	Weight
	Matador 420 S	4.18 m	4.28 m	2.50 m	1.80 m + 2x 1.10 m	1,700 kg
	Matador 460 S	4.63 m	4.72 m	2.50 m	1.80 m + 2x 1.35 m	1,880 kg
	Matador 510 S	5.06 m	5.16 m	2.50 m	1.80 m + 2x 1.60 m	2,050 kg
	Matador 560 S	5.63 m	6.29 m	2.50 m	1.80 m + 2x 1.85 m	2,230 kg
Matador 610 S	6.18 m	6.29 m	2.50 m	1.80 m + 2x 2.10 m	2,400 kg	
Zubehör						
Description	Comments				Weigh	
Warning boards with light	Standard equipment				40 kg	
Adoption wings 610	For Matador 460 S				550 kg	
Levelling harrow 460	Single row				400 kg	
Levelling harrow 610	Single row				450 kg	
Levelling harrow 460					200 kg	
Levelling harrow 610					250 kg	
Rear headstock					153 kg	



GreenMaster 600 Alpin with Matador 610 S

Controls European corn borer and establishes greening



# Rigid frame Matador from 1.5 to 4 m



Matador 30 E/S

For seedbed preparation at the front and rear

**A genuine all-round talent –  
the roller that can do more**



Rolling of grassland before soil preparation

**Customer feedback:**

**Johannes Sams, Neumarkt am Wallersee, Austria**

“We regularly over-seed our pastureland. However, rerolling with a flat roller led to very disappointing results. Since using the Matador 30 E/S, our expectations have been exceeded. We have noticed the improved tillering thanks to the roller, and over-seeding has been carried out effectively.

Meanwhile, we also roll all the seeds during cultivation with the Matador and achieve a very high and consistent rate of field emergence, which we have never seen before. Despite 1300 mm of rain annually, capping is not an issue.

My initial scepticism has given way to the confidence that it was an extremely worthwhile investment.”



Matador 30 E/S



Matador 30 E/S

Perfect for pastureland: stimulate tillering, soil contact for over-seeding thicker turf, higher yields

# The all-year all-rounder



Matador 30 E/S

Effective control of European corn borer with great power and moderate fuel consumption

## Matador 15 E/S to 41 E/S - self-cleaning prism roller® 45/50 cm Ø

- Optional front and rear attachment
- Extremely robust and easily maintained design
- Centre bearing and 140 x 80 mm crossbar
- Double bearing shields
- Axles consisting of 4 bearings
- Cat. 2 headstock, bolted, with U stand



*Designed  
by Güttnler*

Two differently-sized rings work in pairs and ensure unbeatable self-cleaning of the prism rollers®.

### Cast iron prism roller® with 140 x 80 mm frame, headstock DPT 45, U stand and end scraper

Type	Working width	Transport width	Comments	Weight
Matador 15 E/S (13)	1.41 m	1.50 m	Without centre bearing	575 kg
Matador 16 E/S (14)	1.53 m	1.62 m	Without centre bearing	610 kg
Matador 22 E/S (18)	2.10 m	2.18 m	With centre bearing	740 kg
Matador 25 E/S (21)	2.42 m	2.55 m	With centre bearing	850 kg
Matador 27 E/S (23)	2.57 m	2.65 m	With centre bearing	905 kg
Matador 30 E/S (26)	2.92 m	3.00 m	With centre bearing	1,030 kg
Matador 32 E/S (28) *	3.10 m	3.18 m	With centre bearing	1,075 kg
Matador 34 E/S (30) *	3.33 m	3.45 m	With centre bearing	1,160 kg
Matador 41 E/S (36) *	4.05 m	4.13 m	With centre bearing	1,355 kg

### Tined unit Culti 150 mm tine spacing, 3 rows complete with side plates

For Matador 27 E/S	2.50 m	2.50 m	Rigid	445 kg
For Matador 30 E/S	3.00 m	3.00 m	Rigid	485 kg
For Matador 41 E/S*	4.00 m	4.00 m	Rigid	565 kg

### Accessories

Warning boards with lights				
Headstock for rear attachment for Matador with tined unit				153 kg



Matador 30 E/S

For seedbed preparation with power harrow



Matador 30 E/S

With tined unit and rear headstock (accessories)

# The best for your soil



The Güttnler roller with the golden hoof effect.

*Designed by Güttnler*



## Re-compaction and soil structure - our guiding principles

Güttnler is the pioneer of re-compaction. When Fritz Güttnler developed and patented the prism rings® in 1976, the guiding principle was the primary idea of creating the ideal soil structure for a seedbed. The sheep's hoof effect of the Güttnler rollers has since become a well-known concept.

We are not just mechanical engineers: you and your crop farming requirements are our primary concern. It is precisely because we understand the needs of crop farming that we are able to manufacture the necessary technical solutions. So why not take advantage of our many decades of experience!

**The name Güttnler stands for quality that you can count on in machine and crop production!**



### Mayor, Master and Magnum towed rollers

For the perfect seedbed: protects against capping and erosion, protects the soil, unbeatable self-cleaning! Excellent on pastureland.



### Simplex prism roller®

The solution when it comes to power harrowing: made from synthetic materials, the Simplex is up to 50% lighter, making it unique in the world! Non-contact scrapers and easy to pull!



### Avant and Duplex front press

Produces an improved seedbed with fewer passes and less diesel. Less demanding on the tractor, the device and the soil itself!



**GreenMaster**, The 5-in-1 system for pastureland and cultivation: the first effective device for the combating of common panicles. A modular system: a harrow and roller can be used separately or combined.



### Mediana

This medium-weight seed roller from Güttnler protects both the tractor and soil. Perfect for root crops, grain, vegetables and oilseed rape, and can be used at the front and at the rear!



### SuperMaxx®

Double the ground coverage and half the fuel consumption. The year-round device for level stubble cultivating, weed control, mixing in slurry and seedbed preparation.

Images and technical data are provided for information only and are non-binding. Güttnler reserves the right to make changes without notice.

**Healthy crops - reliable yields!**



**GÜTTLER®**

Güttnler - Leading in soil structure

