



Platz-Max®  MADE IN GERMANY

Maintenance equipment for riding arenas



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Platz-Max® made by R&S

The arena leveller Platz-Max® has been an essential tool for numerous of the **Olympic Games**. The fact that it has been used repeatedly for such prestigious events shows that quality and functionality are outstanding. Platz-Max® prepares the surface thoroughly to provide for optimum conditions of the competition arena. Hence the security for horses and the performance of the riders is supported.

As Platz-Max® is used in different horse riding disciplines, it has steadily gained importance for international equestrian sports and the professional maintenance of arenas.





Which company developed Platz-Max®?

The company Rampelmann & Spliethoff was founded in 1967 as a small repair shop for agricultural machines. Since then its business activities have been extended on a global scale.

The founders Karl Spliethoff and Paul Rampelmann supported the growth of the company through expansion and innovation. Today the company has a workforce of 130 people. We offer specialised solutions to our customers, ranging from steelwork and hall construction, Platz-Max® engineering and municipal equipment to garden and power tools.

The development of the first Platz-Max® arena leveller for the German Olympic Committee for Equestrian Sports (DOKR) in 1997 was an important milestone for the company.

In fact, only three years later Platz-Max® was used at the Olympic Games in Sydney. Since then Platz-Max® has gained global recognition and was used at the biggest equestrian sports events in the world, such as the Olympic Games in Sydney in 2000, in Peking in 2008, in London in 2012, in Tokyo in 2021 and in Paris in 2024.

Platz-Max® has become a success because these machines adapt to the growing challenges of maintaining modern surfaces for equestrian sports.

Whether in global tournaments or daily training – Platz-Max® machines offer several advantages:

- **Robust construction and impressive durability**
- **Precision and smooth running, even at speed**
- **Easy operation and flexibility for different kinds of surfaces**

It is our mission to fulfil our customers' bespoke demands with tailor-made solutions. We support you from the first contact until implementation with our personal consultation and end-to-end service. Our well trained team is always there for you to answer your questions.

We look forward to helping you succeed with our sophisticated solutions!

Bernd Spliethoff and Dirk Hartmann



Our Success Story



1997 – First arena leveller

The first Platz-Max® was introduced in 1997 and served as the basis for modern arena maintenance of the highest standard.



2000 – Olympic Games, Sydney

Sydney marked the first occasion Platz-Max® was used at the Olympic Games – which is where the success story of world-class equipment started.



2008 – Olympic Games, Peking

Platz-Max® NL-GW+ was used for the second time at the Olympics in Beijing, again showing its outstanding quality and adaptability.



2012 – Olympic Games, London

In London, Platz-Max® NL GW+ was used for the third time at the Olympic Games and once again proved its excellence in arena maintenance.



2013 – Equitana Innovation Award

Platz-Max® Multi received the innovation award at Equitana 2013 and set new standards in the industry.



2017 – European Championship in Gothenburg, Sweden

At the European Championship in Gothenburg, the arena was perfectly maintained – top-level results!



2021 – Olympic Games, Tokyo

At the Olympic Games in Tokyo a combination of Platz-Max® Multi and Platz-Max® NL GW+ was used which marked the fourth time the equipment was used for Olympic Games.



2023 – European Championship in Riesenbeck, Germany

At the European Championship in Riesenbeck, the Platz-Max® NL GW proved why it's the trusted choice for perfect arenas – outstanding performance.



2024 – Olympic Games, Paris

Platz-Max® was chosen for the Olympics for the fifth time, ensuring smooth operations. The NL-SM GW was used for the first time and delivered excellent arena preparation.

Practical equipment of the highest quality – Success made in Germany

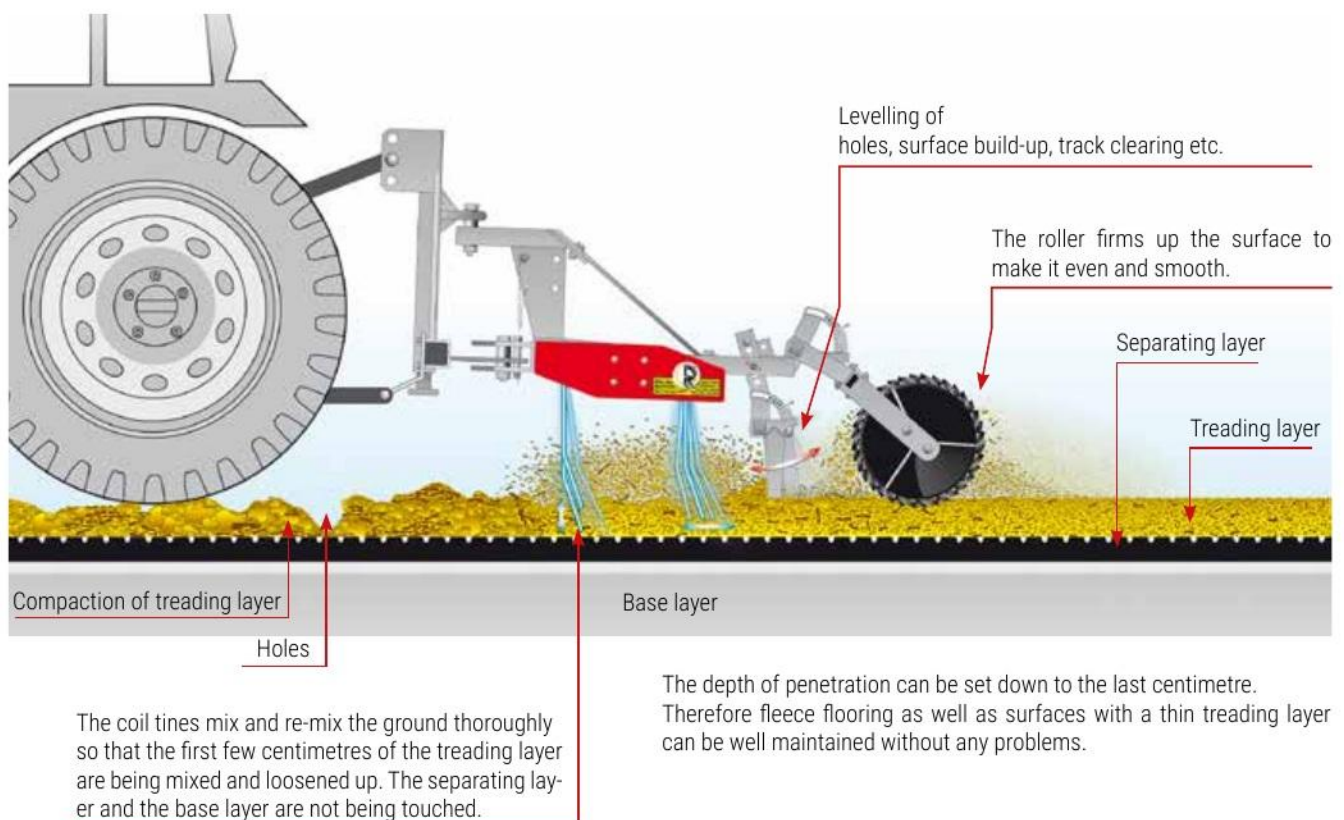
Our Platz-Max® arena levellers were developed in close cooperation with arena constructors and are thought through down to the last detail. Thanks to our **modular system** the machines can be adapted to **different towing vehicles** and the needs of our

customers. We deliver quality **made in Germany** and only use **high-end materials**. Even years after a purchase we are able to provide you with spare parts and our dedicated service team is always there to support you.

Your advantages:

- ✓ High quality, top price-performance ratio
- ✓ Extensive experience – used all over the world
- ✓ Best results for all common arena surfaces
- ✓ can be adapted flexibly due to modular setup
- ✓ Easy, user-friendly operation
- ✓ extensive choice of accessories
- ✓ Spare parts warranty
- ✓ Suitable for different kinds of towing vehicles
- ✓ We fulfil different demands our customers have and deliver
- ✓ quality made in Germany
- ✓ High quality materials
- ✓ More than 25 years of experience in developing and manufacturing maintenance equipment for arenas

Diagram of Platz-Max® machines for arena maintenance





Basic



Platz-Max® **Basic**

Platz-Max® Basic was developed for maintaining sand surfaces and can be used for outdoor as well as for indoor arenas. The standard version of Platz-Max® Basic includes a three-point hitch. The fully adjustable row of tines relieves compaction and mixes the sand. Surface build-up is cleared and the surface is levelled with the help of the adjustable toothed bar.

The smoothing bar seals the surface so that it is even. Platz-Max® Basic can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.80 m to 2.30 m. In addition, there are several adjustment options to cater for your specific demands.

Standard equipment

- ✓ Three-point hitch (cat 1 and 2)
- ✓ Adjustable row of tines
- ✓ Adjustable toothed bar
- ✓ Smoothing bar





Platz-Max® Basic

Part no.	Width	Weight	L/W/H
MBRS 05 180 B	1.80 m	257 kg	1.46 x 1.84 x 1.15 m
MBRS 05 200 B	2.00 m	278 kg	1.46 x 2.10 x 1.15 m
MBRS 05 230 B	2.30 m	294 kg	1.46 x 2.34 x 1.15 m

Optional accessories (more information from page 36)



Track clearer Basic left + right



Perimeter guide roller left + right



Mechanical coil bar



NL – K / GW / GW+ / FF



Platz-Max® NL

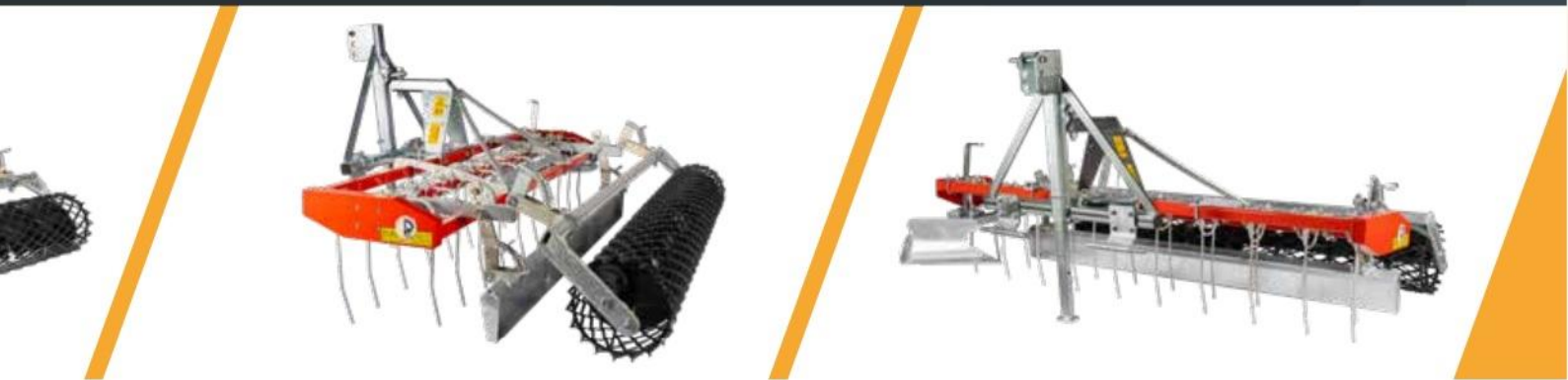
Platz-Max® NL was developed for maintaining different kinds of arena surfaces and can be used for outdoor and indoor arenas. It is suitable for recreational riding, dressage, show jumping, eventing, western riding and vaulting. The standard version of Platz-Max® NL includes a three-point hitch with integrated trailing interface (NL). Thanks to the trailing interface Platz-Max® adapts its steering in curves so that the arena surface doesn't get shifted as much. Two rows of coil tines (10 mm) are positioned in a staggered pattern to loosen and mix the arena surface.

During the next step the spring-loaded, adjustable leveller blade levels the ground, clears surface build-up and fills any holes. During the last step the roller firms up the surface to make it even and smooth. Platz-Max® NL can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.35 m to 2.80 m and different settings.

Standard equipment

- ✓ Three-point hitch (cat 1 and 2) with trailing interface (NL)
- ✓ Track clearer right
- ✓ Adjustable perimeter guide roller right
- ✓ Two rows of 10 mm coil tines
- ✓ Adjustable levelling bar
- ✓ Roller





Platz-Max® NL – K (with crumbler roller)

Part no.	Width	Weight	L/W/H
MBRS 05 135 NLK	1.35 m	218 kg	1.70 x 1.57 x 1.00 m
MBRS 05 160 NLK	1.60 m	245 kg	1.70 x 1.84 x 1.00 m
MBRS 05 220 NLK	2.20 m	311 kg	1.70 x 2.43 x 1.00 m
MBRS 05 270 NLK	2.70 m	375 kg	1.70 x 2.90 x 1.00 m



Platz-Max® NL – GW (with grid roller)

Part no.	Width	Weight	L/W/H
MBRS 05 135 NLGW	1.35 m	235 kg	1.70 x 1.57 x 1.00 m
MBRS 05 160 NLGW	1.60 m	270 kg	1.70 x 1.84 x 1.00 m
MBRS 05 180 NLGW	1.80 m	295 kg	1.70 x 2.04 x 1.00 m
MBRS 05 220 NLGW	2.20 m	333 kg	1.70 x 2.43 x 1.00 m
MBRS 05 250 NLGW	2.50 m	375 kg	1.70 x 2.72 x 1.00 m
MBRS 05 270 NLGW	2.70 m	391 kg	1.70 x 2.90 x 1.00 m



Platz-Max® NL – GW+ (with split grid roller)

Part no.	Width	Weight	L/W/H
MBRS 05 240 NLGW PLUS	2.40 m	355 kg	1.70 x 2.54 x 1.00 m
MBRS 05 280 NLGW PLUS	2.80 m	405 kg	1.70 x 2.90 x 1.00 m



Platz-Max® NL – FF (with farmflex roller)

Part no.	Width	Weight	L/W/H
MBRS 05 135 NLFF	1.35 m	290 kg	1.70 x 1.57 x 1.00 m
MBRS 05 160 NLFF	1.60 m	325 kg	1.70 x 1.84 x 1.00 m
MBRS 05 180 NLFF	1.80 m	360 kg	1.70 x 2.04 x 1.00 m
MBRS 05 220 NLFF	2.20 m	400 kg	1.70 x 2.42 x 1.00 m
MBRS 05 250 NLFF	2.50 m	470 kg	1.70 x 2.72 x 1.00 m



Optional accessories (more information from page 36)



Track clearer Vulkolan



Track clearer left
with perimeter guide roller



Sweep blade bar



Toothed bar



Coil bar



Slim levelling bar



NL-SM – K / GW / GW+ / FF



Platz-Max[®] NL-SM

Platz-Max[®] NL-SM was specifically developed to maintain riding arenas with aggregates, such as geotextiles or fleece. But NL-SM can also be used for pure sand arenas – with amazing results. The arena leveller can be used outdoors and indoors for recreational riding, dressage, show jumping, eventing and vaulting. The standard version of Platz-Max[®] NL-SM includes a three-point hitch with integrated trailing interface (NL).

Thanks to the trailing interface Platz-Max[®] adapts its steering in curves so that the arena surface doesn't get shifted as much.

In the next step the spring-loaded toothed bar (height adjustable) levels the surface and clears surface build-up and fills in holes. The toothed bar is especially suited for surfaces with aggregates. The adjustable SM module (coil tines) consists of two rows of 8.5 mm coil tines and loosens up the top layer of the arena. In addition, the aggregates are mixed perfectly with sand.

During the last step the roller firms up the surface to make it even and smooth. Platz-Max[®] NL-SM can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.35 m to 2.80 m and different settings.

Standard equipment

- ✓ Three-point hitch (cat 1 and 2) with trailing interface (NL)
- ✓ Track clearer right
- ✓ Adjustable perimeter guide roller right
- ✓ Adjustable toothed bar
- ✓ Two rows of adjustable 8.5 mm coil tines
- ✓ Roller





Platz-Max® NL-SM – K (with crumbler roller)

Part no.	Width	Weight	L/W/H
MBRS 05 135 NL-SM-K	1.35 m	225 kg	1.70 x 1.57 x 1.00 m
MBRS 05 160 NL-SM-K	1.60 m	261 kg	1.70 x 1.84 x 1.00 m
MBRS 05 220 NL-SM-K	2.20 m	326 kg	1.70 x 2.43 x 1.00 m
MBRS 05 270 NL-SM-K	2.70 m	385 kg	1.70 x 2.90 x 1.00 m



Platz-Max® NL-SM – GW (with grid roller)

Part no.	Width	Weight	L/W/H
MBRS 05 135 NL-SM-GW	1.35 m	229 kg	1.70 x 1.57 x 1.00 m
MBRS 05 160 NL-SM-GW	1.60 m	270 kg	1.70 x 1.84 x 1.00 m
MBRS 05 180 NL-SM-GW	1.80 m	290 kg	1.70 x 2.04 x 1.00 m
MBRS 05 220 NL-SM-GW	2.20 m	333 kg	1.70 x 2.43 x 1.00 m
MBRS 05 250 NL-SM-GW	2.50 m	353 kg	1.70 x 2.72 x 1.00 m
MBRS 05 270 NL-SM-GW	2.70 m	378 kg	1.70 x 2.90 x 1.00 m



Platz-Max® NL-SM – GW+ (with split grid roller)

Part no.	Width	Weight	L/W/H
MBRS 05 240 NL-SM-GW PLUS	2.40 m	355 kg	1.70 x 2.54 x 1.00 m
MBRS 05 280 NL-SM-GW PLUS	2.80 m	410 kg	1.70 x 2.90 x 1.00 m



Platz-Max® NL-SM – FF (with farmflex roller)

Part no.	Width	Weight	L/W/H
MBRS 05 135 NL-SM-FF	1.35 m	290 kg	1.70 x 1.57 x 1.00 m
MBRS 05 160 NL-SM-FF	1.60 m	325 kg	1.70 x 1.84 x 1.00 m
MBRS 05 180 NL-SM-FF	1.80 m	360 kg	1.70 x 2.04 x 1.00 m
MBRS 05 220 NL-SM-FF	2.20 m	400 kg	1.70 x 2.43 x 1.00 m
MBRS 05 250 NL-SM-FF	2.50 m	470 kg	1.70 x 2.72 x 1.00 m



Optional accessories (more information from page 36)



Track clearer Vulkolan



Track clearer left
with perimeter guide roller



Sweep blade bar



Levelling bar



Coil bar



Slim levelling bar





Platz-Max® Maxi-SM GW XL



Platz-Max® Turf K hydraulically foldable



Multi



Platz-Max® **Multi**

Platz-Max® Multi is an all-rounder for maintaining most riding arenas.

A drag unit was combined for this model with the renowned components of Platz-Max® equipment. The model Multi can be used outdoors and indoors for recreational riding, dressage, show jumping, polo, grass arenas, eventing and vaulting.

The standard version of this all-rounder consists of a three-point hitch with integrated trailing interface (NL).

Thanks to the trailing interface Platz-Max® adapts its steering in curves so that the riding surface doesn't get shifted as much.

With the grid adjustment the leveller blade and the two rows of 8.5 mm coil tines can be adjusted to the desired depth of penetration and intensity.

In the next step the farmflex roller firms up the surface to level it.

Depending on the set up of the treading layer you can either use the smoothing bar in combination with the roller or solely the roller.

Platz-Max® Multi can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 2.00 m to 2.50 m and different settings.

Standard equipment

- ✓ Three-point hitch (cat 1 and 2) with trailing interface (NL)
- ✓ Track clearer left + right
- ✓ Adjustable perimeter guide roller left + right
- ✓ Adjustable levelling bar at the front
- ✓ Two rows of adjustable 8.5 mm coil tines
- ✓ Smoothing bar and farmflex roller can be adjusted hydraulically





Platz-Max® Multi

Part no.	Width	Weight	L/W/H
MBRS 05 200 MH	2.00 m	600 kg	2.20 x 2.35 x 1.27 m
MBRS 05 250 MH	2.50 m	656 kg	2.20 x 2.80 x 1.27 m



Platz-Max® Multi – with slim rail

Part no.	Width	Weight	L/W/H
MBRS 05 200 MH WS	2.00 m	595 kg	2.20 x 2.35 x 1.27 m
MBRS 05 250 MH WS	2.50 m	649 kg	2.20 x 2.80 x 1.27 m



Optional accessories (more information from page 36)



Hydraulic sweep blade bar



Hydraulic valve



Slim levelling bar



Mechanical coil bar



Hydraulic coil bar



Brush bar



Foldable track clearer



Track clearer Vulkolan



Accumulator



Maxi-SM – GW/GW+/GW XL



Platz-Max[®] Maxi-SM

Platz-Max[®] Maxi-SM was specially designed for problematic surfaces and arenas with frequent use to relieve compaction.

The arena leveller can be used outdoors and indoors for recreational riding, dressage, show jumping, eventing and vaulting.

The standard version of Platz-Max[®] Maxi-SM includes a three-point hitch with integrated trailing interface (NL). Thanks to the trailing interface Platz-Max[®] adapts its steering in curves so that the arena surface doesn't get shifted as much.

The integrated sweep blade bar can be pivoted hydraulically if needed.

It is used to relieve severe ground compaction and to loosen up the ground effectively. In the next step the spring-loaded toothed bar (height adjustable) levels the surface and fills out holes caused by hoof impact and other cavities.

The adjustable SM module (coil tines) consists of two rows of 8.5 mm coil tines and loosens up the top layer of the arena. In addition, the aggregates are mixed with sand to provide for optimum conditions.

During the last step the roller firms up the surface to make it even and smooth.

Platz-Max[®] Maxi-SM can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.80 m to 2.50 m and different settings.

Standard equipment

- ✓ Three-point hitch (cat 1 and 2) with trailing interface (NL)
- ✓ Track clearer left + right
- ✓ Adjustable perimeter guide roller left + right
- ✓ Adjustable toothed bar
- ✓ Hydraulic sweep blade bar
- ✓ Two rows of adjustable 8.5 mm coil tines
- ✓ Grid roller



Track clearer, foldable



Platz-Max® Maxi-SM – GW (with grid roller)

Part no.	Width	Weight	L/W/H
MBRS 05 M 180 SM-GW	1.80 m	424 kg	2.15 x 1.90 x 1.15 m
MBRS 05 M 220 SM-GW	2.20 m	437 kg	2.15 x 2.30 x 1.15 m
MBRS 05 M 250 SM-GW	2.50 m	477 kg	2.15 x 2.60 x 1.15 m



Platz-Max® Maxi-SM – GW+ (with split grid roller)

Part no.	Width	Weight	L/W/H
MBRS 05 M 240 SM-GW PLUS	2.40 m	458 kg	2.15 x 2.54 x 1.15 m



Platz-Max® Maxi-SM – GW XL (with big grid roller)

Part no.	Width	Weight	L/W/H
MBRS 05 M 180 SM-GW XL	1.80 m	490 kg	2.20 x 1.93 x 1.15 m
MBRS 05 M 220 SM-GW XL	2.20 m	520 kg	2.20 x 2.45 x 1.15 m
MBRS 05 M 250 SM-GW XL	2.50 m	570 kg	2.20 x 2.70 x 1.15 m



Optional accessories (more information from page 36)



Levelling bar



Coil bar



Turf – K / GW / FF



Platz-Max® **Turf**

Platz-Max® Turf was specially designed for fast and effective maintenance of racing tracks. With an operating range of up to 5.50 m racing tracks can be quickly maintained between the individual training sessions.

The standard version of Platz-Max® Turf consists of a three-point hitch.

Two rows of coil tines (13 mm) are positioned in a staggered pattern to loosen and mix the arena surface. During the next step the spring-loaded leveller blade (height adjustable) levels the ground, clears surface build-up and fills in holes. During the last step the ground will be pressed down or loosened depending on the kind of roller that is used. Thanks to the broad operating range the surface can be prepared fast and effectively in just a few crossings. There is also one model of Platz-Max® Turf that can be folded hydraulically. The two outer levellers can be folded during transport. Platz-Max® Turf can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 2.20 m to 5.50 m and different settings.

Standard equipment

- ✓ Three-point hitch (cat 1 and 2)
- ✓ Two rows of 13 mm coil tines
- ✓ Adjustable levelling bar
- ✓ Roller





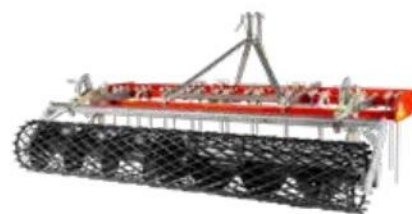
Platz-Max® Turf – K (with crumbler roller)

Part no.	Width	Weight	L/W/H
MBRS 09 220-K	2.20 m	249 kg	1.00 x 2.31 x 1.00 m
MBRS 09 270-K	2.70 m	326 kg	1.00 x 2.85 x 1.00 m
MBRS 09 320-K	3.20 m	360 kg	1.00 x 3.33 x 1.00 m
MBRS 09 450-K	4.50 m	703 kg	1.60 x 4.52 x 1.20 m
MBRS 09 550-K	5.50 m	870 kg	1.60 x 5.62 x 1.20 m



Platz-Max® Turf – GW (with grid roller)

Part no.	Width	Weight	L/W/H
MBRS 09 220-GW	2.20 m	255 kg	1.00 x 2.30 x 1.00 m
MBRS 09 250-GW	2.50 m	266 kg	1.00 x 2.60 x 1.00 m
MBRS 09 270-GW	2.70 m	332 kg	1.00 x 2.80 x 1.00 m
MBRS 09 320-GW	3.20 m		On request
MBRS 09 450-GW	4.50 m		On request
MBRS 09 550-GW	5.50 m		On request



Platz-Max® Turf – FF (with farmflex roller)

Part no.	Width	Weight	L/W/H
MBRS 09 220-FF	2.20 m	338 kg	1.00 x 2.40 x 1.00 m
MBRS 09 250-FF	2.50 m	358 kg	1.00 x 2.70 x 1.00 m

Other sizes on request



Platz-Max® Turf – hydraulically foldable

Part no.	Width	Weight	L/W/H
MBRS 09 450-K HYK	4.50 m		On request
MBRS 09 550-K HYK	5.50 m		On request
MBRS 09 450-GW HYK	4.50 m		On request
MBRS 09 550-GW HYK	5.50 m		On request



Optional accessories (more information from page 36)



Track clearer XXL



Track clearer left + right



Track clearer Vulkolan



Telescopic perimeter guide roller



Toothed bar



Crumbler roller Hardox



Rain – K / GW / GW+



Platz-Max[®] Rain

Platz-Max[®] Rain is a combination of irrigation system and arena leveller.

With the model Rain you can level the arena and mix water into the treading layer at the same time. The model Rain can be used for outdoor and indoor arenas for recreational riding, dressage, show jumping, eventing, western riding and vaulting.

The standard version of Platz-Max[®] Rain includes a three-point hitch with integrated trailing interface (NL). Thanks to the trailing interface Platz-Max[®] adapts its steering in curves so that the arena surface doesn't get shifted as much. The advantage of the trailing interface (NL) of the model Rain is that the weight of the water tank is completely separate from the weight of the arena leveller. The piston membrane pump is powered by the PTO drive of the tractor and generates enough pressure to pump out water. The amount of water for irrigation is controlled by three rows of nozzles which can be operated individually. Thanks to the two rows of 10 mm coil tines that are positioned in a staggered pattern, the water is mixed into the ground at the same time. During the next step of arena levelling the spring-loaded toothed bar (height adjustable) levels the ground, clears surface build-up and fills in holes. During the last step the roller firms up the surface to make it even and smooth. Platz-Max[®] Rain can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.80 m to 2.80 m, a water volume of 400 l, 600 l, 800 l and 1,000 l and numerous settings.

Standard equipment

- ✓ Three-point hitch (cat 1 and 2) with trailing interface (NL)
- ✓ Track clearer right
- ✓ Adjustable perimeter guide roller right
- ✓ Two rows of 10 mm coil tines
- ✓ Adjustable toothed bar
- ✓ Roller
- ✓ Piston diaphragm pump via PTO drive, 540 rpm
- ✓ Three rows of stainless steel nozzles
- ✓ Water tank with level indicator



Optional accessories (more information from page 36)



Track clearer Vulkolan



Track clearer left
with perimeter guide roller



Sweep blade bar

Last revision: October 2025 / subject to technical modifications



Platz-Max® Rain – K (with crumbler roller)

Part no.	Width	Tank	Weight	L/W/H
MBRS 06 220-K 400 R	2.20 m	400 l	350 kg	1.60 x 2.43 x 1.86 m
MBRS 06 220-K 600 R	2.20 m	600 l	405 kg	1.60 x 2.43 x 2.06 m
MBRS 06 270-K 600 R	2.70 m	600 l	465 kg	1.60 x 2.90 x 2.06 m
MBRS 06 220-K 800 R	2.20 m	800 l	420 kg	1.60 x 2.43 x 2.60 m
MBRS 06 270-K 800 R	2.70 m	800 l	480 kg	1.60 x 2.90 x 2.60 m
MBRS 06 220-K 1000 R	2.20 m	1.000 l	430 kg	1.60 x 2.43 x 2.23 m
MBRS 06 270-K 1000 R	2.70 m	1.000 l	500 kg	1.60 x 2.90 x 2.23 m



Platz-Max® Rain – GW (with grid roller)

Part no.	Width	Tank	Weight	L/W/H
MBRS 06 180-GW 400 R	1.80 m	400 l	380 kg	1.60 x 2.04 x 1.86 m
MBRS 06 220-GW 400 R	2.20 m	400 l	390 kg	1.60 x 2.43 x 1.86 m
MBRS 06 180-GW 600 R	1.80 m	600 l	420 kg	1.60 x 2.04 x 2.06 m
MBRS 06 220-GW 600 R	2.20 m	600 l	445 kg	1.60 x 2.43 x 2.06 m
MBRS 06 220-GW 800 R	2.20 m	800 l	460 kg	1.60 x 2.43 x 2.06 m
MBRS 06 250-GW 800 R	2.50 m	800 l	500 kg	1.60 x 2.72 x 2.06 m
MBRS 06 270-GW 800 R	2.70 m	800 l	520 kg	1.60 x 2.90 x 2.06 m
MBRS 06 220-GW 1000 R	2.20 m	1.000 l	470 kg	1.60 x 2.43 x 2.23 m
MBRS 06 250-GW 1000 R	2.50 m	1.000 l	510 kg	1.60 x 2.72 x 2.23 m
MBRS 06 270-GW 1000 R	2.70 m	1.000 l	540 kg	1.60 x 2.90 x 2.23 m



Platz-Max® Rain – GW+ (with split grid roller)

Part no.	Width	Tank	Weight	L/W/H
MBRS 06 240-GW PLUS 600 R	2.40 m	600 l	470 kg	1.60 x 2.54 x 2.06 m
MBRS 06 240-GW PLUS 800 R	2.40 m	800 l	490 kg	1.60 x 2.54 x 2.06 m
MBRS 06 280-GW PLUS 800 R	2.80 m	800 l	560 kg	1.60 x 2.90 x 2.06 m
MBRS 06 240-GW PLUS 1000 R	2.40 m	1.000 l	510 kg	1.60 x 2.54 x 2.23 m
MBRS 06 280-GW PLUS 1000 R	2.80 m	1.000 l	580 kg	1.60 x 2.90 x 2.23 m



Optional accessories (more information from page 36)



Levelling bar



Coil bar



Slim levelling bar



Lower link extension



Water suction hose



Tractor triangle hitch



Platz-Max® Rain GW+



Platz-Max® Mega



Platz-Max® Light GW



Platz-Max® Roll GW



Giga



Platz-Max[®] Giga

Platz-Max[®] Giga is the next generation of Platz-Max[®] Rain.

With the model Giga up to 2,000 l of water can be sprayed very quickly.

The model Giga is used for big riding arenas and competition tracks outdoors as well as indoors to maintain a moist arena surface and keep it in excellent condition.

Platz-Max[®] Giga consists of a water tanker with a three-point water intake at the rear along with a Platz-Max[®] NL.

The steered drawbar of the Giga makes it possible to drive tight turns in the arena and it also reaches corners of the arena despite its overall length.

The piston membrane pump is operated by the PTO shaft drive of the tractor and generates enough pressure to pump out water.

Water is sprayed on the ground with the help of three or optionally four nozzle rows that can be operated individually. It is worked into the ground with two rows of 10 mm coil tines that are positioned in a staggered pattern.

The spring-loaded levelling blade is height adjustable. It levels the surface and fills out holes caused by hoof impact and other cavities.

During the last step the roller firms up the surface to make it even and smooth.

Platz-Max[®] Giga is available with a water tank capacity of 1,000 l, 1,500 l and 2,000 l. The operating range of the arena leveller can be adjusted from 2.20 m to 2.80 m.

We offer a broad range of rollers and accessories as well as numerous settings. Therefore Max[®] Giga can be adapted perfectly to your needs.

Standard equipment

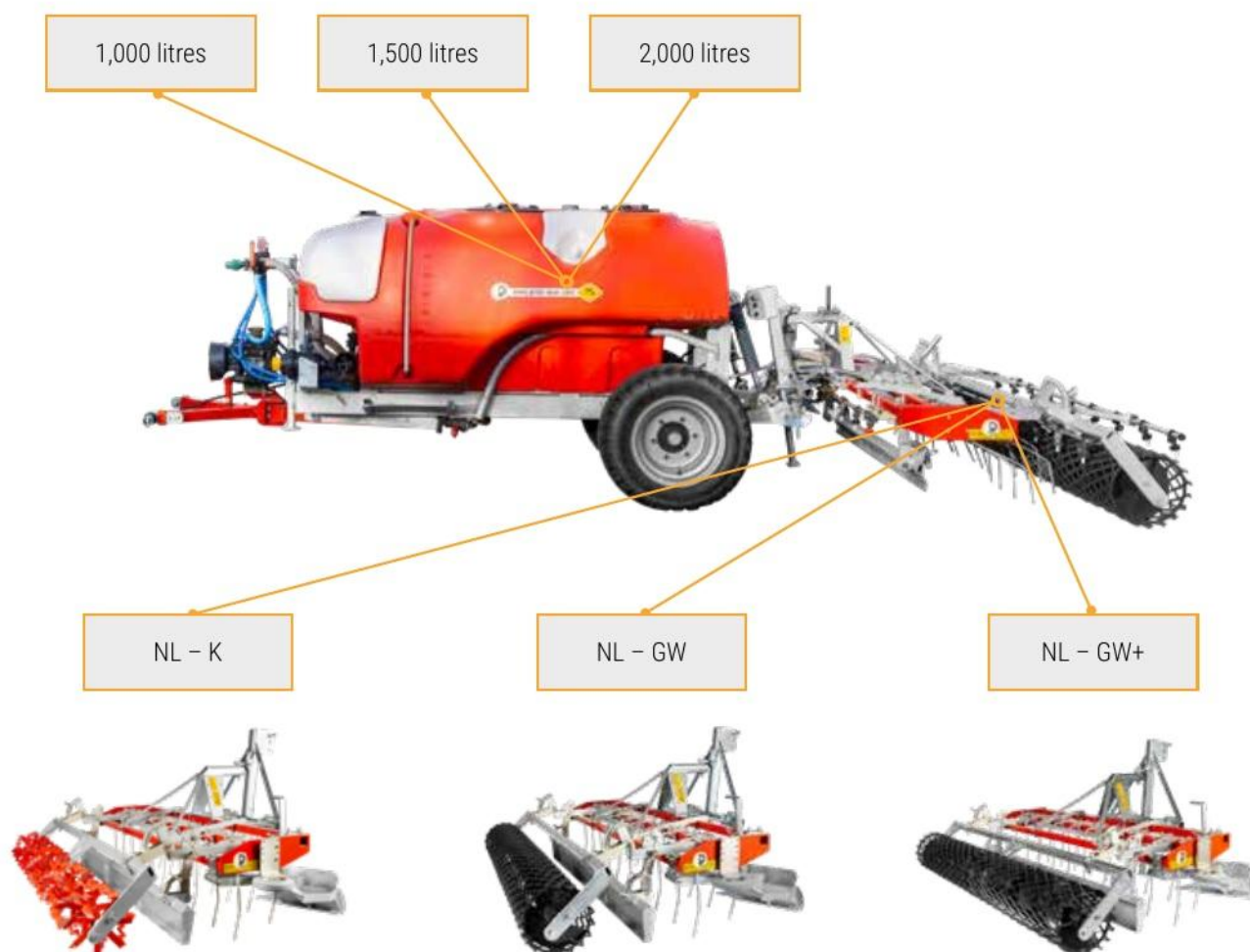
- ✓ Special steering
- ✓ Large wheels causing less compaction
- ✓ Piston diaphragm pump via PTO drive, 540 rpm
- ✓ Water level indicator
- ✓ rear hydraulics
- ✓ Platz-Max[®] NL
- ✓ Three rows of stainless steel nozzles



The model Giga can be customised according to your needs.

You can choose between a water tank with a volume of 1,000, 1,500 and 2,000 l.

Regarding the actual leveller you can choose between the versions NL – K (with crumbler roller), NL – GW (with grid roller) and NL – GW+ (with split grid roller).



Optional accessories (more information from page 36)



Rear-view camera



Fourth row of nozzles



Water suction hose



Mega



Platz-Max[®] Mega

Platz-Max[®] Mega was designed specifically for big riding arenas and tournament stables. It combines the proven Platz-Max[®] components with AP MKB Kilver – a laser controlled levelling machine that prepares the arena precisely and smoothly, down to the last centimetre. The model Mega can be attached to different towing vehicles with a three-point hitch or a drawbar. Furthermore this model is certified according to the German road traffic regulations (StV-ZO) and by the German technical supervision agency (TÜV) for use on public roads. The hydraulic trailing interface provides for a high degree of manoeuvrability so that even a narrow radius is not a problem. For compacted arena surfaces the sweep blade bar is used to loosen up the ground and to re-mix it. The laser controlled levelling unit ensures that the surface is flattened evenly. The track smoothing leveller can be used for regular maintenance to level the ground. Alternatively the grid roller ensures that the ground is pressed down firmly.

Standard equipment

- ✓ Hydraulically controlled three-point stand/hydraulic drawbar
- ✓ Trailing interface
- ✓ laser controlled
- ✓ Removable Hardox knife, 16 mm
- ✓ Open top frame
- ✓ 4 wheels inline
- ✓ Hydraulic doors
- ✓ Double tilt adjustment





Sweep blade bar

In case of compaction the sweep blade bar can break up the arena surface and re-mix it.



Leveller blade AP

The leveller blade is a versatile machine that can be attached to the tractor to level and smooth surfaces. It spreads out the material evenly, ensures that the top layer is level so that arena surfaces are prepared in the best possible way. Perfect for precise levelling!



Chassis

The chassis ensures that the leveller blade is used in a secure and stable way so that the arena can be prepared precisely.



Track smoother

The track smoother clears surface build-up and ruts caused by hooves and wheels. This leads to a smooth and even surface that is functional and looks well maintained and appealing. An even arena surface protects the horses' joints and helps to avoid slipping.



Grid roller

The grid roller firms up the surface, hardens it and leaves a top layer of 2-3 cm that is slightly roughened. Due to this structure water can drain off and won't log in the soil. Therefore the surface remains in perfect condition in the long term.



Roll-Basic



Platz-Max[®] Roll-Basic

Platz-Max[®] Roll-Basic was developed for maintaining sand arenas and can be used outdoors as well as indoors.

Due to the fully adjustable drawbar, which can be equipped with either tow ball coupling or drawbar eye coupling, the equipment can be used with different towing machines. The adjustable row of tines relieves compaction and re-mixes the sand. The height of the toothed bar can be adjusted to remove surface build-up. The smoothing bar seals the surface so that it is even.

Platz-Max[®] Roll-Basic can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.80 m to 2.30 m and different settings.

Standard equipment

- ✓ Fully adjustable drawbar, either with tow ball coupling or drawbar eye coupling
- ✓ Adjustable row of tines
- ✓ Toothed bar
- ✓ Hydraulic lifting
- ✓ Smoothing bar





Platz-Max® Roll-Basic

Part no.	Width	Weight	L/W/H
MBRS 07 180 B-AHY	1.80 m	325 kg	2.80 x 1.84 x 1.15 m
MBRS 07 200 B-AHY	2.00 m	346 kg	2.80 x 2.10 x 1.15 m
MBRS 07 230 B-AHY	2.30 m	362 kg	2.80 x 2.34 x 1.15 m

Optional accessories (more information from page 36)



Track clearer Basic left + right



Perimeter guide roller left + right



Mechanical coil bar



Tow ball coupling



Drawbar eye coupling



Manual pump



3-way valve



Light – GW / FF



Platz-Max® **Light**

Platz-Max® Light is the ideal entry level model for maintaining arena surfaces and can also be used with smaller towing vehicles and a lower engine power. It delivers great results on sand arenas as well as on sand surfaces with aggregates in indoor and outdoor arenas.

With its chassis Platz-Max® Light manoeuvres effortlessly and can be attached to different kinds of towing vehicles. The standard version includes a drawbar and the height can be adjusted. The machine can either be attached via tow ball coupling or drawbar eye coupling. For transport the machine is detached manually outside the riding arena. The two rows of 10 mm coil tines are positioned in a staggered pattern to mix the ground evenly. The spring-loaded levelling bar (height adjustable) smoothes the surface and fills in holes caused by hoof impact and other cavities. During the last step the roller firms up the surface to make it even and smooth. Platz-Max® Light can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.35 m to 1.80 m and different settings.

Standard equipment

- ✓ Adjustable drawbar, either with tow ball coupling or drawbar eye coupling
- ✓ Two rows of adjustable 10 mm coil tines
- ✓ Adjustable toothed bar
- ✓ Roller
- ✓ Mechanical lifting





Platz-Max® Light – GW (with grid roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135L GW	1.35 m	200 kg	2.27 x 1.46 x 1.12 m
MBRS 07 160L GW	1.60 m	215 kg	2.27 x 1.74 x 1.12 m
MBRS 07 180L GW	1.80 m	223 kg	2.27 x 1.91 x 1.12 m



Platz-Max® Light – FF (with farmflex roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135L FF	1.35 m	224 kg	2.27 x 1.46 x 1.12 m
MBRS 07 160L FF	1.60 m	246 kg	2.27 x 1.74 x 1.12 m
MBRS 07 180L FF	1.80 m	255 kg	2.27 x 1.91 x 1.12 m



Optional accessories (more information from page 36)



Tow ball coupling



Drawbar eye coupling



Track clearer Light left + right



Perimeter guide roller left + right



Fully adjustable drawbar



Coil bar



Roll – K / GW / FF



Platz-Max® **Roll**

Platz-Max® Roll was specifically designed for maintaining different arena surfaces. The hydraulic chassis ensures that the machine can be attached with flexibility to different kinds of towing machines. It can be used outdoors and indoors for recreational riding, dressage, show jumping, eventing, western riding and vaulting.

The standard version of Platz-Max® Roll includes a fully adjustable drawbar. The machine can either be attached via tow ball coupling or drawbar eye coupling. For transport the machine is detached hydraulically outside the riding arena. Two rows of coil tines (10 mm) are positioned in a staggered pattern to loosen and mix the arena surface. In the next step the spring-loaded levelling bar (height adjustable) levels the surface and clears surface build-up and holes. During the last step the roller firms up the surface to make it even and smooth. Platz-Max® Roll can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.35 m to 2.40 m and different settings.

Standard equipment

- ✓ Fully adjustable drawbar, either with tow ball coupling or drawbar eye coupling
- ✓ Track clearer right
- ✓ Adjustable perimeter guide roller right
- ✓ Two rows of 10 mm coil tines
- ✓ Adjustable levelling bar
- ✓ Roller
- ✓ Hydraulic lifting





Platz-Max® Roll – K (with crumbler roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135 K-AHY	1.35 m	220 kg	2.52 x 1.60 x 1.00 m
MBRS 07 160 K-AHY	1.60 m	240 kg	2.52 x 1.85 x 1.00 m
MBRS 07 220 K-AHY	2.20 m	280 kg	2.52 x 2.50 x 1.00 m



Platz-Max® Roll – GW (with grid roller) / GW+ (with split grid roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135 GW-AHY	1.35 m	210 kg	2.52 x 1.60 x 1.00 m
MBRS 07 160 GW-AHY	1.60 m	240 kg	2.52 x 1.85 x 1.00 m
MBRS 07 180 GW-AHY	1.80 m	250 kg	2.52 x 2.05 x 1.00 m
MBRS 07 220 GW-AHY	2.20 m	287 kg	2.52 x 2.50 x 1.00 m
MBRS 07 240 GW PLUS-AHY	2.40 m	308 kg	2.52 x 2.50 x 1.00 m



Platz-Max® Roll – FF (with farmflex roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135 FF-AHY	1.35 m	265 kg	2.52 x 1.60 x 1.00 m
MBRS 07 160 FF-AHY	1.60 m	304 kg	2.52 x 1.85 x 1.00 m
MBRS 07 180 FF-AHY	1.80 m	315 kg	2.52 x 2.05 x 1.00 m
MBRS 07 220 FF-AHY	2.20 m	385 kg	2.52 x 2.50 x 1.00 m



Optional accessories (more information from page 36)



Tow ball coupling



Drawbar eye coupling



Manual pump



Track clearer left
with perimeter guide roller



Track clearer Vulkolan



Sweep blade bar



Toothed bar



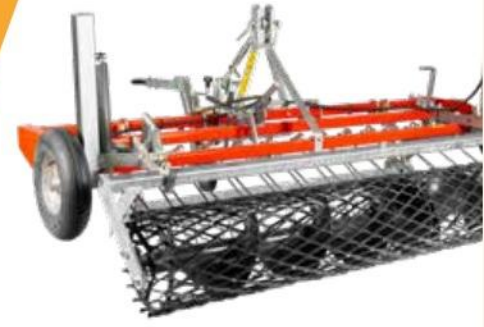
Coil bar



Slim levelling bar



Roll-SM – K / GW / FF



Platz-Max® **Roll-SM**

Platz-Max® Roll-SM was specially designed for maintaining arena surfaces with aggregates, such as geotextiles or fleece. Nevertheless it is also an excellent choice for maintaining sand arenas.

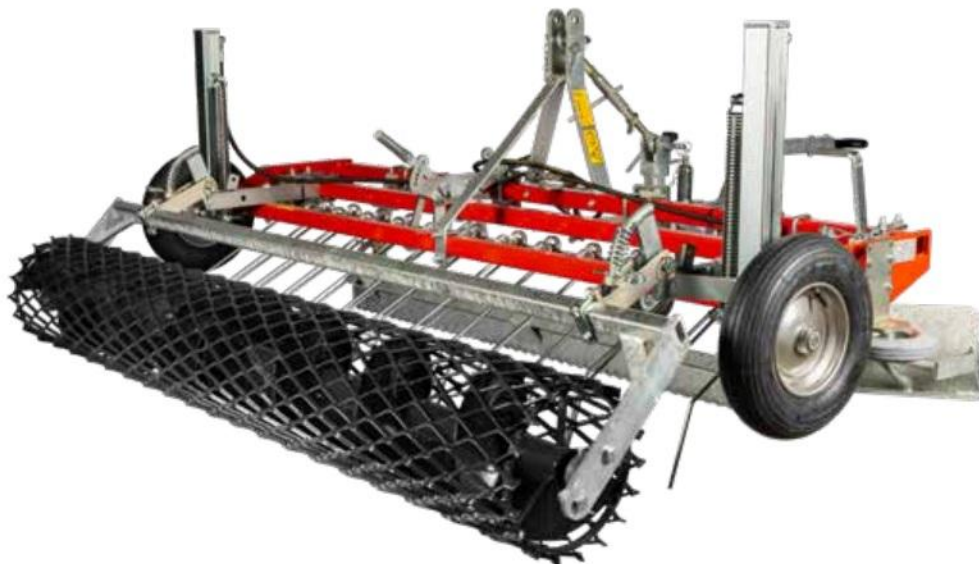
The hydraulic chassis supports the use of different towing vehicles.

The arena leveller can be used outdoors and indoors for recreational riding, dressage, show jumping, eventing and vaulting.

The standard version of Platz-Max® Roll-SM includes a fully adjustable drawbar. The machine can either be attached via tow ball coupling or drawbar eye coupling. For transport outside of the riding arena the machine is detached hydraulically. The spring-loaded toothed bar is fully adjustable. It levels the surface and fills out holes caused by hoof impact and other cavities. The adjustable coil tines module (SM) with two rows of 8.5 mm coil tines loosens the top layer of the arena and re-mixes the aggregates and the sand in the best possible way. During the last step of the process the roller flattens the surface so that it is even. Platz-Max® Roll-SM can be adapted to your individual needs. We offer a broad selection of accessories with an operating range of 1.35 m to 2.40 m and different settings.

Standard equipment

- ✓ Fully adjustable drawbar, either with tow ball coupling or drawbar eye coupling
- ✓ Track clearer right
- ✓ Adjustable perimeter guide roller right
- ✓ Adjustable toothed bar
- ✓ Two rows of adjustable 8.5 mm coil tines
- ✓ Roller
- ✓ Hydraulic lifting





Platz-Max® Roll-SM – K (with crumbler roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135 SM-K-AHY	1.35 m	191 kg	2.52 x 1.60 x 1.00 m
MBRS 07 160 SM-K-AHY	1.60 m	232 kg	2.52 x 1.85 x 1.00 m
MBRS 07 220 SM-K-AHY	2.20 m	297 kg	2.52 x 2.50 x 1.00 m



Platz-Max® Roll-SM – GW (with grid roller) / GW+ (with split grid roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135 SM-GW-AHY	1.35 m	210 kg	2.52 x 1.60 x 1.00 m
MBRS 07 160 SM-GW-AHY	1.60 m	240 kg	2.52 x 1.85 x 1.00 m
MBRS 07 180 SM-GW-AHY	1.80 m	250 kg	2.52 x 2.05 x 1.00 m
MBRS 07 220 SM-GW-AHY	2.20 m	287 kg	2.52 x 2.50 x 1.00 m
MBRS 07 240 SM-GW PLUS-AHY	2.40 m	324 kg	2.52 x 2.50 x 1.00 m



Platz-Max® Roll-SM – FF (with farmflex roller)

Part no.	Width	Weight	L/W/H
MBRS 07 135 SM-FF-AHY	1.35 m	265 kg	2.52 x 1.60 x 1.00 m
MBRS 07 160 SM-FF-AHY	1.60 m	304 kg	2.52 x 1.85 x 1.00 m
MBRS 07 180 SM-FF-AHY	1.80 m	315 kg	2.52 x 2.05 x 1.00 m
MBRS 07 220 SM-FF-AHY	2.20 m	385 kg	2.52 x 2.50 x 1.00 m



Optional accessories (more information from page 36)



Tow ball coupling



Drawbar eye coupling



Manual pump



Track cleaver left
with perimeter guide roller



Track cleaver Vulkolan



Sweep blade bar



Levelling bar



Coil bar



Slim levelling bar

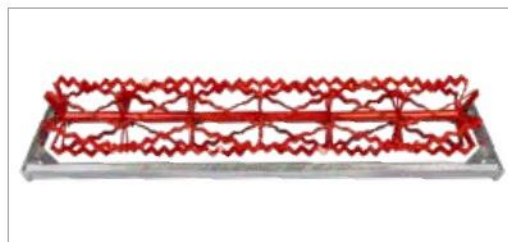


Accessories

Crumbler roller (K) ø 280 mm

The crumbler roller removes surface build-up and loosens the ground for better ventilation.

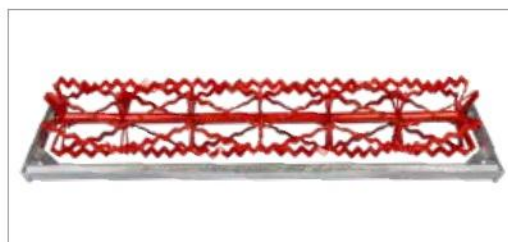
It ensures that the ground is even and the top layer is crumbly. It is especially suited for western riding and galloping.



Crumbler roller Hardox ø 280 mm

The crumbler roller Hardox works in the same way as the traditional crumbler roller but offers one significant advantage:

It is made of Hardox steel, a hard-wearing material that ensures a much longer durability.



Grid roller (GW) ø 345 mm

The grid roller, also known as an all-rounder roller, is suitable for all kinds of arena surfaces and riding disciplines.

It can be used for pure sand arenas as well as for sand surfaces with aggregates. It compacts the ground at depth and ensures that the surface is covered with 2-3 cm of crumbly, loose soil.

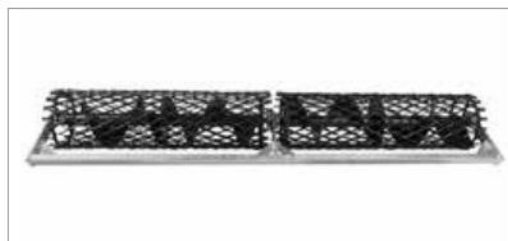


Split grid roller (GW+) ø 345 mm

The split grid roller is also a great all-rounder.

It is suitable for all kinds of common arena surfaces, for pure sand arenas as well as for sand arenas with aggregates.

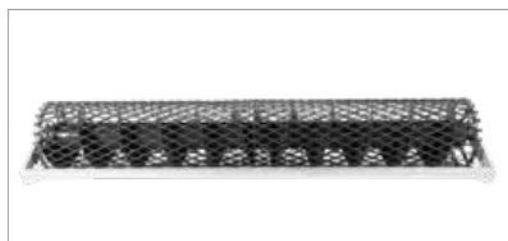
As the roller is split in the middle, the ground is maintained even more effectively when navigating tight corners or next to obstacles.



Split grid roller, big (GW XL) ø 430 mm

The big grid roller has a different diameter than the normal grid roller. Thanks to its wider scope the roller turns more slowly so that the arena leveller can be controlled better at higher speeds.

Furthermore the bigger roller is heavier and firms up the surface better.



Farmflex roller (FF) ø 310 mm

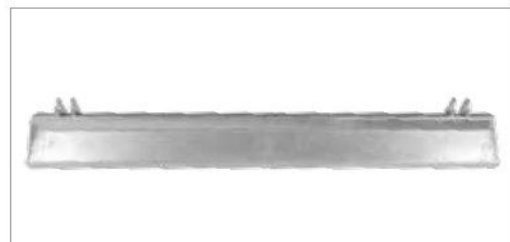
The farmflex roller firms up the surface making sure it is even and smooth. As it is heavier it firms up the surface more effectively.

The farmflex roller is used for show jumping, eventing and inclined outdoor arenas so that water can drain off the surface.



Levelling bar

The levelling bar is used for levelling sand surfaces without aggregates. With its broad, even design it spreads out the sand evenly and ensures that the top layer is smooth which leads to excellent conditions for horses and riders.



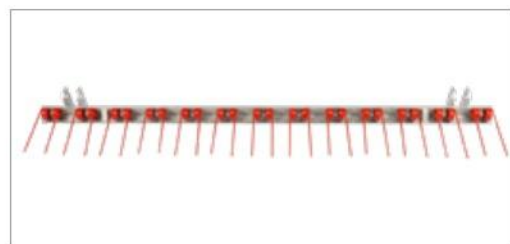
Toothed bar

The toothed bar is used for levelling sand surfaces with aggregates. With the help of the tines the sand and aggregates are re-mixed and spread evenly resulting in a supreme surface structure.



Coil bar

The coil bar is used for arena surfaces with a high quantity of fleece/textiles. It mixes the ground effectively but can't carry as much material.



Slim levelling bar

The slim levelling bar is used for arena surfaces with a high quantity of fleece/textiles.

Unlike the coil bar the slim levelling bar is able to carry material.



Brush bar

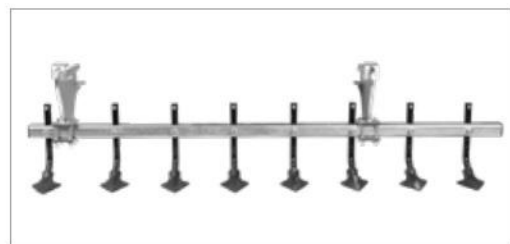
The brush bar is used for maintaining turf arenas. It is also suitable for adding sand.



Sweep blade bar

The sweep blade bar is used to loosen up surfaces that are extremely compacted. It can be mounted onto Platz-Max® without any additional tools. The depth of penetration of the coil tines can be adjusted.

Caution: The depth of penetration needs to be adjusted to avoid any damage to the substructure.

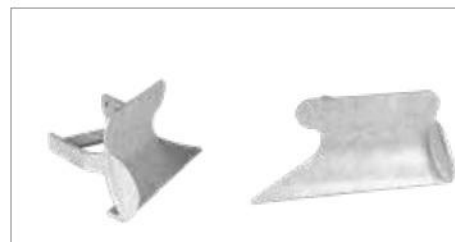




Accessories

Track clearer Schar, left or right

By default our models Platz-Max® NL and Roll are equipped with the track clearer on the right. Optionally a track clearer can be added to the left. It is also possible only to use one on the left. The depth of penetration can be easily adjusted via a clip connector.



Track clearer Vulkolan

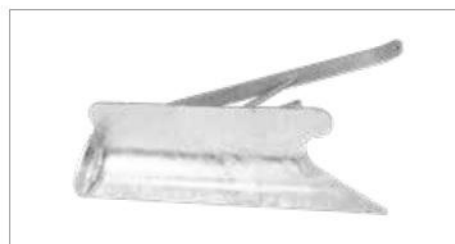
The track clearer Vulkolan can be used instead of the default version Schar. It is used for hanging perimeters or to make sure that there is a greater distance to the perimeter base. The Vulkolan sweep blade offers an operating range with an additional 20 cm.



Track clearer XXL (for Turf)

The track clearer Schar XXL can be used instead of the default version Schar.

The version XXL Schar is extremely powerful and effective and therefore well suited for racing tracks.



Track clearer Light (for Light)

It is possible to add a track clearer at the left and right side of Platz-Max® Light. The height of the track clearer can be adjusted with a clip connector.



Telescopic Perimeter guide roller

The telescopic Perimeter guide roller can be extended to a full 31 cm and can be rotated by 180°. As such it can be adjusted perfectly to the respective perimeter or the perimeter base of the riding arena.



Perimeter guide roller, left or right

The Perimeter guide roller is used to make sure a suitable distance to the perimeter is kept. During use the wheel leans against the perimeter or base and ensures an equal distance.



Tow ball coupling (for Roll-Basic, Roll, Roll-SM & Light)

The arena leveller can be attached to a yard loader, a small tractor, quad, ATV and car with tow ball coupling.



Drawbar eye coupling (for Roll-Basic, Roll, Roll-SM & Light)

The drawbar eye coupling can be used to attach the machine to tractors, wheel loaders and yard loaders.



Manual pump (for Roll-Basic, Roll & Roll-SM)

The manual pump can be used to lift off the hydraulic chassis of the Platz-Max® Roll if the towing vehicle doesn't have a hydraulic hitch.



3-way valve (for Roll-Basic, Roll & Roll-SM)

The 3-way valve is used if Platz-Max® Roll needs to be attached to different kinds of towing vehicles.

The chassis can be controlled via the manual pump or the oil supply by means of the 3-way valve.



Fully adjustable drawbar (for Light)

The fully adjustable drawbar ensures that Platz-Max® Light can be quickly mounted to different towing vehicles.

With the mounted top link the depth of penetration can be adjusted precisely.



Special frame coating

Our Platz-Max® arena levellers have a high quality powder coating. Built in our own workshops in Germany we construct every machine ourselves which we are able to offer in bespoke colours – cost effectively and fast.





Accessories

Hydraulic sweep blade bar (for Multi)

The Sweep blade bar can be pivoted hydraulically and loosens the ground in depth. The depth of penetration of each tine can be adjusted individually with screws.

The pivoting movement is controlled via a double acting control unit in combination with a valve between the roller and the sweep blade bar or via two double acting control units (1 sweep blade bar and 1 roller).



Hydraulic valve (for Multi)

The hydraulic valve can be used together with the hydraulic sweep blade bar if the towing vehicle only has one double acting control unit.



Mechanical coil bar (for Multi, Basic and Roll-Basic)

The coil bar is an optional, additional module for the models Platz-Max® Multi, Basic and Roll-Basic.

During the last step of the process it loosens the top layer so that the arena looks even and neat. It is operated mechanically.



Hydraulic coil bar (for Multi)

The coil bar can be added at the rear of the model Platz-Max® Multi. It loosens the top layer once more during the last step of the process so that the surface looks neat and tidy.

The bar is operated hydraulically.



Foldable track clearer (for Multi)

Foldable track clearers need to be attached to Platz-Max® Multi if the brush bar is used. The track clearers are completely foldable.



Hydraulic pressure accumulator (for Multi)

The hydraulic pressure accumulator can be added to Platz-Max® Multi if the towing vehicle only has a one way control unit.



Tractor triangle hitch

The tractor triangle hitch can be used to quickly couple and uncouple the Platz-Max® arena leveller to and from the towing vehicle.



Trailing interface (for all NL-Modelle)

The trailing interface (NL) is fixed to the towing vehicle with the three-point hitch.

Thanks to the trailing interface Platz-Max® adapts its steering in curves so that the arena surface doesn't get shifted as much.

When the arena leveller is lifted off, the trailing interface moves to the central position.



Lower link extension (for Rain)

The lower link extension is used with tractors that have short lower link extensions. With its help Platz-Max® Rain can be coupled and uncoupled easily.



Water suction hose (for Rain and Giga)

The water suction hose is suitable for the models Platz-Max® Rain and Platz-Max® Giga.

With the hose the tanks can be easily filled with water from reservoirs, cisterns and other sources.

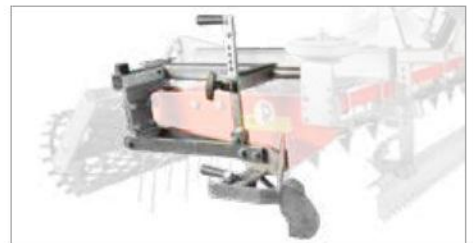


Foldable track clearer (for Maxi)

The track clearer can be folded on each side.

The left, the right or both track clearers can be used if needed.

When the sides are folded the width reduces which is an advantage during transport.



Track clearer Basic (for Basic and Roll-Basic)

It is possible to add a track clearer at the left and right side of Platz-Max® Basic and Platz-Max® Roll-Basic. The height of the track clearer can be adjusted with a clip connector.





Accessories

Rear-view camera (for Giga)

The rear-view camera for Platz-Max® Giga offers a clear and reliable view towards the rear and enhances security while working, especially for big riding arenas and tournament arenas.

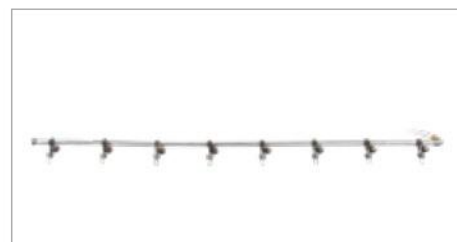
With the camera it is easier to navigate the machine in tight spaces. Also, obstacles and people can be spotted well in advance.



Fourth row of nozzles (for Giga)

The fourth row of nozzles for Platz-Max® Giga provides for precise and even irrigation of big riding arenas.

It ensures that the water is spread evenly, also at the edges, to enhance the overall quality of the arena.



Notes

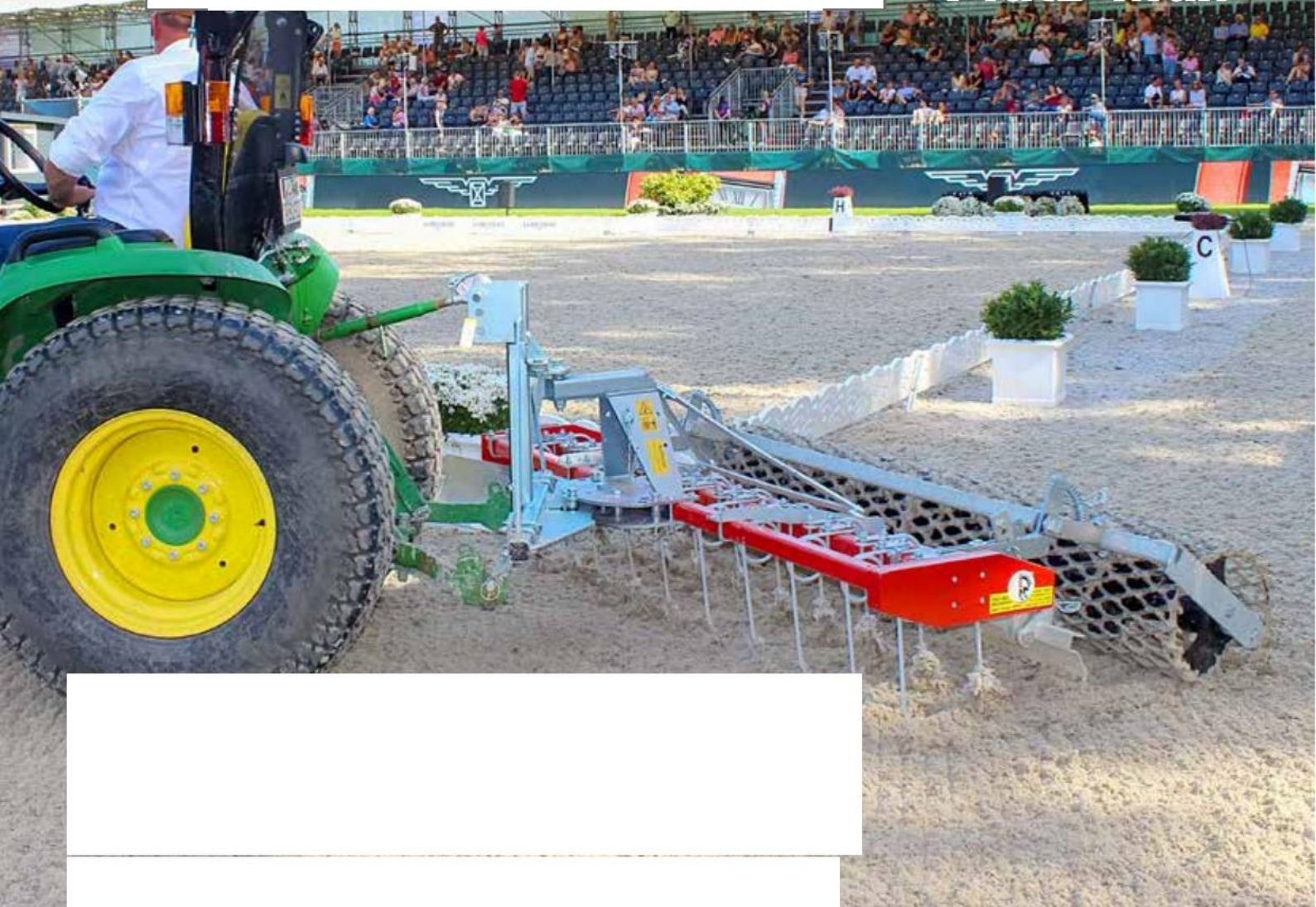
Model Matrix

Model		Towing vehicle			Surface type			
		Tractor	Yard loader	ATV / RTV / Quad	Sand	Sand/Fleece	Ebb and fast flow arenas	Turf
Basic		•			•	•		
NL		•			•	•	•	
NL-SM		•			•	•	•	
Multi		•			•	•	•	•
Maxi-SM		•			•	•	•	
Turf		•			•		•	
Rain		•			•	•		
Giga		•			•	•		
Mega		•			•	•	•	
Roll-Basic			•	•	•			
Light			•	•	•	•	•	
Roll			•	•	•	•	•	
Roll-SM			•	•	•	•	•	

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