



PREMIUM

To meet the growing expectations of Farmers we have created effective solutions in the form of EM Premium service package.

We take on the individual approach to customer service, fulfil their needs and offer Premium products manufactured by the best specialists.

EM Premium was created to realise orders created with great care and precision. The customer is our Partner - the co-investor of the final product.

We set up a special team that visit the future place of machine operation, check all the parameters and set a common vision with the Customer. The final product configuration is up to its User. Our advice and involvement in the project helps in achieving the goal and contributes to the expected satisfaction.

Quality is not a promise but a principle, therefore our package is a guarantee of safety and peace of mind for all users of EUROMILK machines and devices.



Our Mission – Your Profit
Our Quality – Your Comfort
Our Warranty – Your Safety



* EM PREMIUM available only in Poland

The Highest
Standards

Unlimited
Possibilities

The Safest
Solutions

The Best
Choice



Safe24

*Guaranteed removal of failure
in 24 hours*

Finance

*The most favourable financial
conditions*

Xchange

*Replacing an old machine
with a new one*

Individual

*Advice and delivery of
ideal solutions for
farms*

EUROMILK offers high class BUFFALO manure spreaders. The machines have been created with precision using materials of the highest quality that guarantee a long period of use and comfort of work. Ideal for every farm regardless of their size or production profile. The manure spreader, before painting, is steel ball jetted and this prevents corrosion and guarantees durability.



High quality steel S355J2+N has been used in the production process which guarantees the highest quality, wear-resistance and a long period of use.



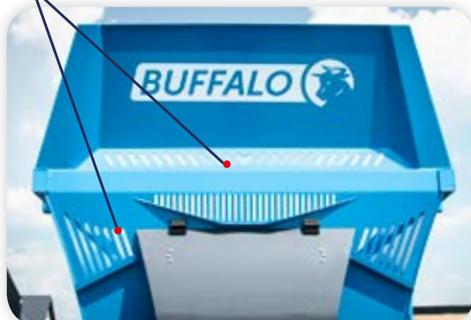
The appropriate shape of the trailer ensures large capacity and makes the maintenance easier.



Wide vertical side reinforcements provide durability and stability.



A low centre of gravity as well as wide tires contribute to stability during work and transport.



Slots for better visibility and control



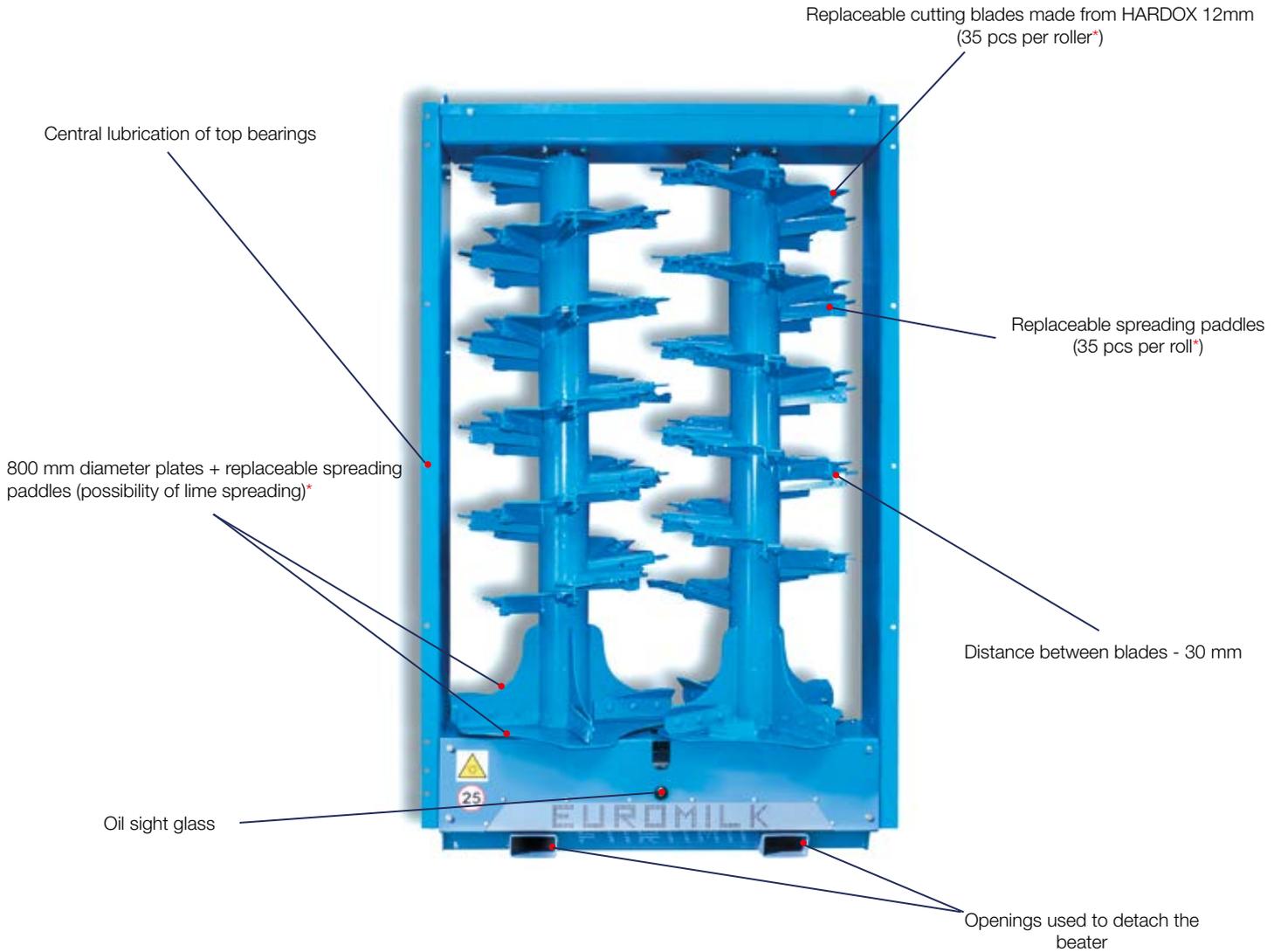
Chain conveyor Ø14 mm with a holding force of more than 28 ton or Ø18 mm with a holding force than 33 ton, with a transverse closed-profile bars, mounted every 24 cm or 32 cm.



Standard beater

Equipped with rollers of Ø 180 mm - with 8 mm-thick walls. The small distance between the knives guarantees excellent material fineness.

The total height is 2.0 m or 2.25 m. The weight is 850kg*.



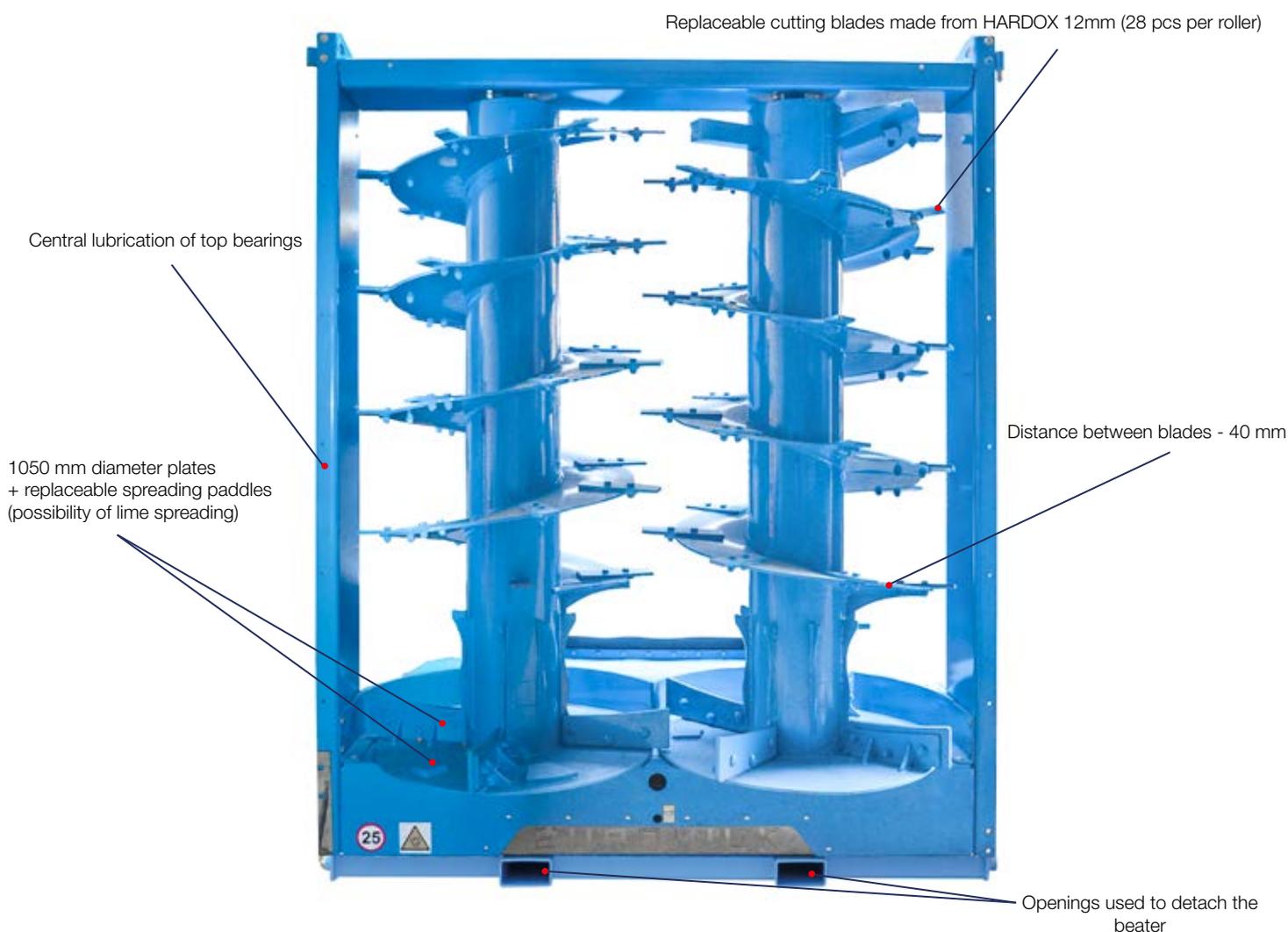
* Values of a 2 m-high beater.

HD beater

It is characterised by a solid construction, wide rollers with a diameter of 324 mm and a reinforced gearbox. These properties significantly increase the efficiency of unloading, while guaranteeing an even and wide spread of material. The HD adapter comes as standard on all RX HD models*.

The overall height is 2.25 m. The weight of the beater is 1350 kg.

An additional advantage is the ability to adapt it to every model of the Buffalo RX spreader. (EM Individual)



The option of changing a manure spreader into a trailer is perfect for agricultural crop transport technology. It is a solution that allows you to take full advantage of the machine's functionality and reduce costs of harvesting campaigns and for maize.

The unloading takes place quickly, simply and without leaving residues. The speed of chain floor conveyor can be infinitely adjusted from the tractor cab. The gearbox can be additionally equipped with a second gear, which will result in even more efficient unloading.

Extensions



Conversion to trailer



The control of the machine takes place from the tractor cabin. In the manual version we use the existing levers of tractor hydraulic sections, and in case there are not enough of them, it is possible to use a divider and additional control levers.



Electronic control

The electronic panel, designed for BUFFALO manure spreaders, guarantees ease of use and efficient work. Thanks to such solution, the machine operation becomes much more comfortable and effective.



Benefits of electronic control
BUFFALO manure spreader, equipped with electronic control, has an additional oil filter (one hydraulic section required)
Large clear display
Comfortable placement of keys makes it easy to access all menu functions
Panel cover protecting the electronic components from any shocks, dirt or humidity
Comfortable machine control from the tractor cabin

The comfort of work is influenced by a properly selected chassis, drawbar suspension and spreader construction.

In the single axle system, an adjustment is used as standard, which allows the center of gravity to be adjusted depending on the type of material transported, its mass, the cooperating tractor and the terrain.

The tandem and the torsional tridem axle, on the other hand, ensure perfect and even weight distribution as well as stabilisation during long journeys.



Hydraulic suspension of a drawbar consists of two cylinders connecting the drawbar to the manure spreader's load box. They work with the hydraulic system, which is located under the casing in the front of the machine.

Benefits of hydraulic suspension of a drawbar

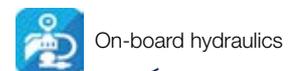
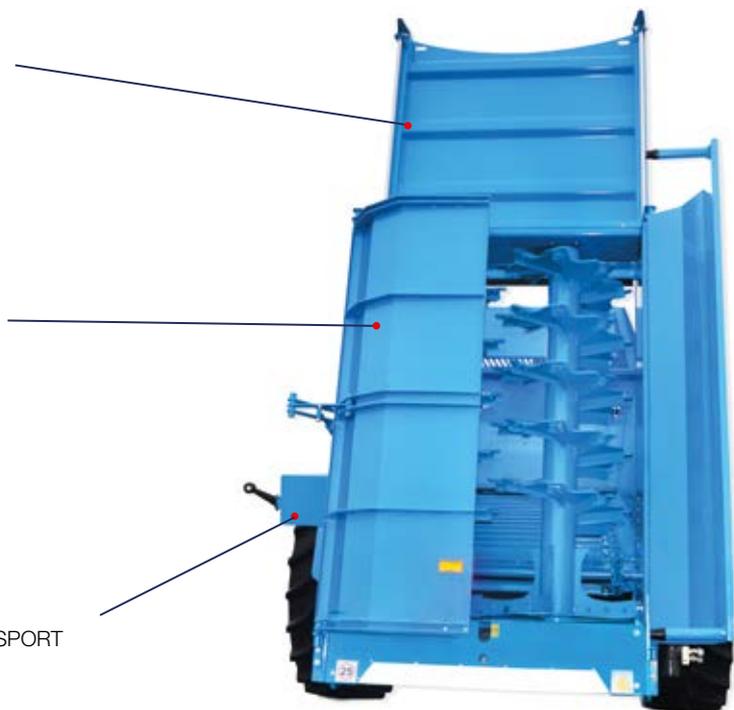
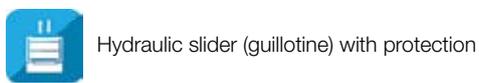
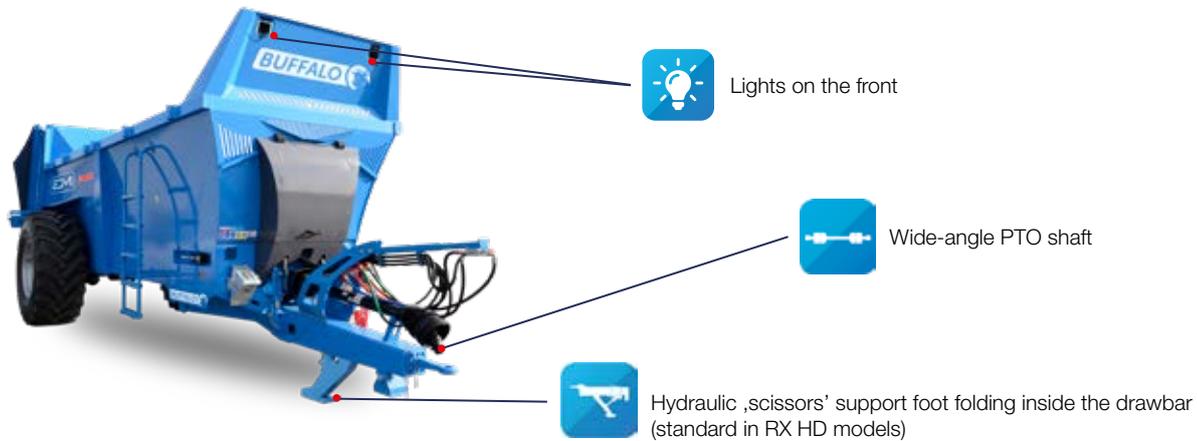
- ✓ Double unloading force (with empty and loaded machine)
- ✓ Adjustment of its force
- ✓ Higher ground clearance (two cylinders located on top of the hitch)
- ✓ Easy control



The spreader box is wider at the top, which makes the process of loading easier and faster.



EUROMILK BUFFALO manure spreaders can all be equipped with optional elements that improve their efficiency during operation. It is possible to configure the machine in such way that it will be beneficial to any farm, whether it is small or large.





Tonnage:



Rich standard equipment and high availability of options guarantee versatility and work efficiency. In models above 10 tons, there is a choice of suspension: single axle or tandem.

Specification *

	RX 1200	RX 1400	RX 1600	RX 1800
Tonnage [t]	8	10	12	14
Loading height [m]	2,45	2,45	2,55	2,55
Total width [m]	2,9	2,9	2,95	2,95
Total length [m]	6,7	7,4	7,9	8,4
Capacity with a 2 m tall beater [m3]	12,2	14,4	15,9	17,5
Capacity with a 2,25 m tall beater [m3]	-	-	17	18,7
Length inside the loading box [m]	4	4,7	5,2	5,7
Height inside the loading box [m]	1,3	1,3	1,3	1,3
Width inside the loading box [m]	1,5/2	1,5/2	1,5/2	1,5/2
Minimum power demand	80	90	100	120
Weight ** [kg]	5350	5600	6000	6300

Tires *

	RX 1200	RX 1400	RX 1600	RX 1800
620/75 - 26	s	s	n	n
650/75 - R32	o	o	s	s
650/65 - R30,5	o	o	o	o
550/60 - R22,5	n	n	o/t	o/t
650/55 - R26,5	n	n	o/t	o/t

* The data is only for your information. The technical date shown in the table may change

** Manure spreader weight with standard equipment

KEY REFERENCE: s - standard , o - optional, n - not available, t - torsional tandem



Tonnage:



EM HD machines are dedicated to the most demanding customers. The HD beater used in standard ensures maximum work efficiency. In all models there is a choice of suspension: single axle and tandem. The torsional tridem option is available with RX 2400 HD

Specification *

	RX 1800 HD	RX 2000 HD	RX 2200 HD	RX 2400 HD
Tonnage [t]	14	16	18	20
Loading height [m]	2,75	2,75	2,85	2,85
Total width [m]	2,95	2,95	2,9	2,9
Total length [m]	8,4	9	9,6	10,2
Capacity with 2,25 m beater [m ³]	18,1	20,1	22,1	24,2
Length inside the loading box [m]	5,4	6	6,6	7,2
Height inside the loading box [m]	1,5	1,5	1,5	1,5
Width inside the loading box [m]	1,5/2,1	1,5/2,1	1,5/2,1	1,5/2,1
Minimum power demand	130	140	150	160
Weight ** [kg]	7000	7500	9000	9500

Tires *

	RX 1800 HD	RX 2000 HD	RX 2200 HD	RX 2400 HD
650/65 - R30,5	s	s	n	n
550/60 - R22,5	o/t	o/t	s/t	s/t
650/55 - R26,5	o/t	o/t	o/t	o/t ***

* The data is only for your information. The technical date shown in the table may change

** Manure spreader weight with standard equipment

*** Available also as a torsional tandem and torsional tridem hydraulically forced (only in model RX 2400 HD)

KEY REFERENCE: s - standard, o - optional, n - not available, t - torsional tandem

EUROMILK always makes sure that the customers have the best technical support and advice from our experts. We provide both warranty and after-warranty servicing.

To maintain the best customer service, all EM machines are started up by the factory service (for the time being it applies only to the customers in Poland). It gives an additional warranty of maximum efficiency and failure-free operation.



EUROMILK - Trust the Experts

EUROMILK is a family-run company providing complete and specialised solutions for farms that focus on efficient milk and meat production. The company belongs to GAMA Group, which has been developing in the agricultural sector since 1990. The basic profile of the activity is the production of high-end agricultural machines, fully automated animal feeding equipment and equipment for livestock buildings. The company is located in the podlaskie voivodship - the very center of Polish dairy industry.

We are a company that is constantly evolving with the latest technologies. We specialise in supplying advanced nutrition solutions primarily to dairy farms with high productivity and profitability. Our products are unique - all equipment and machines offered are selected with special attention to the needs of our Customers. We have many years of experience, so we can fully meet the most important needs of the Farmers.

The selection of suitable products takes place after prior consultation with highly qualified professionals of the company. Our main goal is to provide a complete product and solutions to ensure user's satisfaction.



The data is only general information. The technical data shown in the tables may change.



 Gama Group ul. Przemysłowa 5
18-200 Wysokie Mazowieckie

 +48 517 118 781

 export@euromilk.pl  www.euromilk.pl

 fb.com/euromilkpolska

 euromilk_pl

 euromilkpolska