



## Feeding Systems

Professional Rectangular Feeder	B142 - B148
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## The advantages:



Continuous tombstone feed front for maximum stability



Sturdy connection of the individual segments



3-point linkage for transport with tractor draw bar



Retractable roof for easy filling from above



It is also possible to open one segment for side filling (or for rolling the bale in by hand)



## Hay Feeders

To allow for heavy loading, PATURA feeders are manufactured from heavy gauge solid steel. All steel parts are hot-dip galvanised. In the case of corrosive feeds (such as silage), the base plates should be given a bitumen coating. Feeders are only suitable in open yards and stables under certain circumstances. They have to be positioned in a way that the animals have free access and that there are no bottlenecks or dead-ends. Transport using a 3-point linkage, up to 10 km/h when empty. Delivered in kit form with full assembly instructions.

### Circular feeder

The standard model for use with round bales which has been tried and tested world-wide, is the circular feeder made up of 3 segments. Through to it's round shape it can be used simultaneously by animals of different ranks. The complete feeder can be moved using a tractor by means of the 3-point linkage. The feeder can be filled either from above using a front loader, or by opening one of the segments and rolling the bale in by hand. A separately available roof protects the feed from the weather.

### Type of feed

The following feed can be provided in PATURA feeders:

- Hay and silage
- Small bales
- Loose feed
- Round bales up to Ø 1.80 m (circular feeders, rectangular feeders: 1 bale, big bale feeders: 2 bales)
- Large bales up to 1.80 m long (rectangular feeders)
- Large bales up to 2.50 m long (big bale feeders)





### Professional Rectangular Feeder + Big Bale Feeders

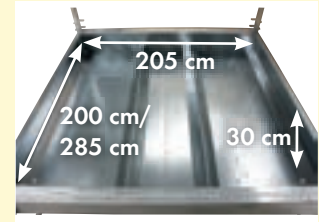
PATURA rectangular and big bale feeders are the ideal solution for providing extra feed on the pasture. PATURA feeders offer a selection of feed fronts for all requirements in the field. Heavy duty construction and perfect detailed solutions offer highest comfort and security for the operation of the feeder at your farm.

#### Your 8 decisive advantages:

<b>Advantage 1:</b>	Heavy weight, compl. hot-dip galvanised	Long life
<b>Advantage 2:</b>	Sturdy towing frame	Safe transportation
<b>Advantage 3:</b>	Frame made of square tubing	Long-term stability
<b>Advantage 4:</b>	Easy-to-open side panel	No filling problems
<b>Advantage 5:</b>	Large trough	For minimum feed loss
<b>Advantage 6:</b>	Double support tubes	Stability, even with silage bales
<b>Advantage 7:</b>	Skid-type feet	Top stability in the pasture
<b>Advantage 8:</b>	<b>Optimum price/performance ratio</b>	



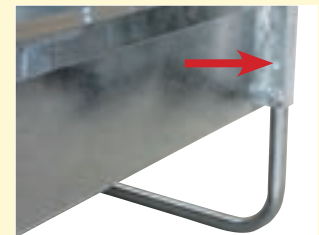
#### The advantages:



Large trough for minimum feed loss



The side frames are attached to heavy-duty hinge plates



Skid-type feet with end stop



Double support tubes below the bottom plate



Solid construction for easy attachment via linkage draw bar and heavy upper link attachment (detachable) made of 8 mm square tubing



Description	Type	Ref.	Weight
<p><b>!</b> All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!</p> <p>Please order Roof-Edge Protection/ 3-Point Linkage Protection separately</p>	<p><b>Professional Rectangular Feeder with universal feed front</b>                      12 feed spaces, for all breeds of horses and cattle, particularly suitable for horned cattle, 3-point linkage, double support tubes, internal dimensions 2.00 x 2.05 m, feeding height 76 cm, roof height adjustable, delivered in kit form with full assembly instructions</p>	303538	445 kg

**NEW**  
Suitable for horses and cattle

Watch now onfarm demonstration video

Complementary product: **Roof for Weather Protective Feeder**

B146 B147

**The advantages:**

- Separation of feeding areas
- Less feed loss
- Calm eating behaviour
- Opening height 1.50 m
- Maximum head room
- Suitable for horses and cattle
- Additional bars to cover gaps

<p><b>!</b> All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!</p> <p>Please order Roof-Edge Protection/ 3-Point Linkage Protection separately</p>	<p><b>Professional Rectangular Feeder with Safety Horse Feed Front</b>                      12 feed spaces, neck width approx. 30 cm, 3-point linkage, double support tubes, inner dimensions 2.00 x 2.05 m, feeding height 76 cm, roof height adjustable, delivered in kit form with full assembly instructions</p>	303534	485 kg
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Complementary product: **Roof for Weather Protective Feeder**

B146 B147

**Special safety horse feed front for minimal feed loss and highest safety**

**The advantages:**

- Separation of feeding areas
- Less feed loss
- Calm eating behaviour
- Highest safety
- Safety distance between the feeding places
- Horse-safe bar distances
- Opening height 1.50 m



Type	Ref.	Weight	Description
<b>Professional Rectangular Feeder with Tombstone Feed Front</b> 12 feed spaces, for all breeds of cattle, particularly suitable for horned cattle, 3-point linkage, double support tubes, internal dimensions 2.00 x 2.05 m, feeding height 76 cm, roof height adjustable, delivered in kit form with full assembly instructions	303530	410 kg	All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!  Please order Roof-Edge Protection/3-Point Linkage Protection separately



① **Roof-Edge Protection** 303545 22 kg  
 All-round, galvanised steel tubing

! For the safety of your horses: all-round roof-edge protection made of steel tubing for shielding the roof sheets



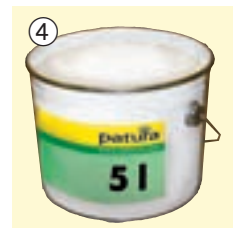
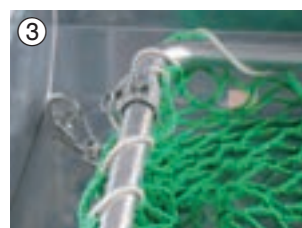
② **3-Point Linkage Protection** 303547 3.5 kg

! For the safety of your horses: sturdy guard allows fast protection of 3-point linkage



③ **Frame for feed saver netting** 303850 17 kg  
 For rectangular feeders, frame size 185 x 185 cm

! Please consider our selection of suitable feed saver nettings on page B160



④ **Bitumen Protective Paint 5 l** 339205 5 kg  
 Requirement 0.3 l/m<sup>2</sup>



## PATURA Weather Protective Feeder

The new PATURA Weather Protective Feeder is based on the proven PATURA Professional Rectangular Feeder. All feed front variants are possible in combination with the climate roof. The new roof variant is mounted directly on the base frame of the feeders. Due to its special construction, the feeder offers a very large roof surface (36m<sup>2</sup>) and, thanks to the built-in chimney, provides a pleasant cooling effect. The chimney effect always creates an air movement that is perceived as pleasant by the animals and also keeps annoying flies away. This provides the animals with an attractive place to feed, while at the same time, protecting them from direct sunlight and rain.

The usual three-point hitch can be used for easy transport of the feeder. The shading elements can be folded and locked for road transport or for moving from pasture to pasture.

Despite the large roof area, a maximum entry height of 2.5 m is possible for easy filling. When selecting the tractor, make sure not to exceed the specified dimensions.

### 6 decisive advantages:

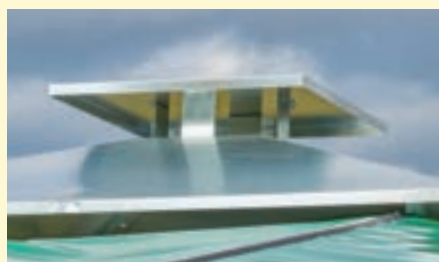
- Large roof area for optimum shelter in the rain
- Large shading area of approx. 36 m<sup>2</sup> for hot summer days
- Pleasant air exchange due to the chimney effect
- Easy filling thanks to a height of 2.5 m (measured from the lower edge of the roof)
- Road transport thanks to foldable side panels
- Suitable for all breeds of horses and cattle



**NEW**



Large roof area of approx. 36 m<sup>2</sup>



Pleasant air exchange due to the chimney effect

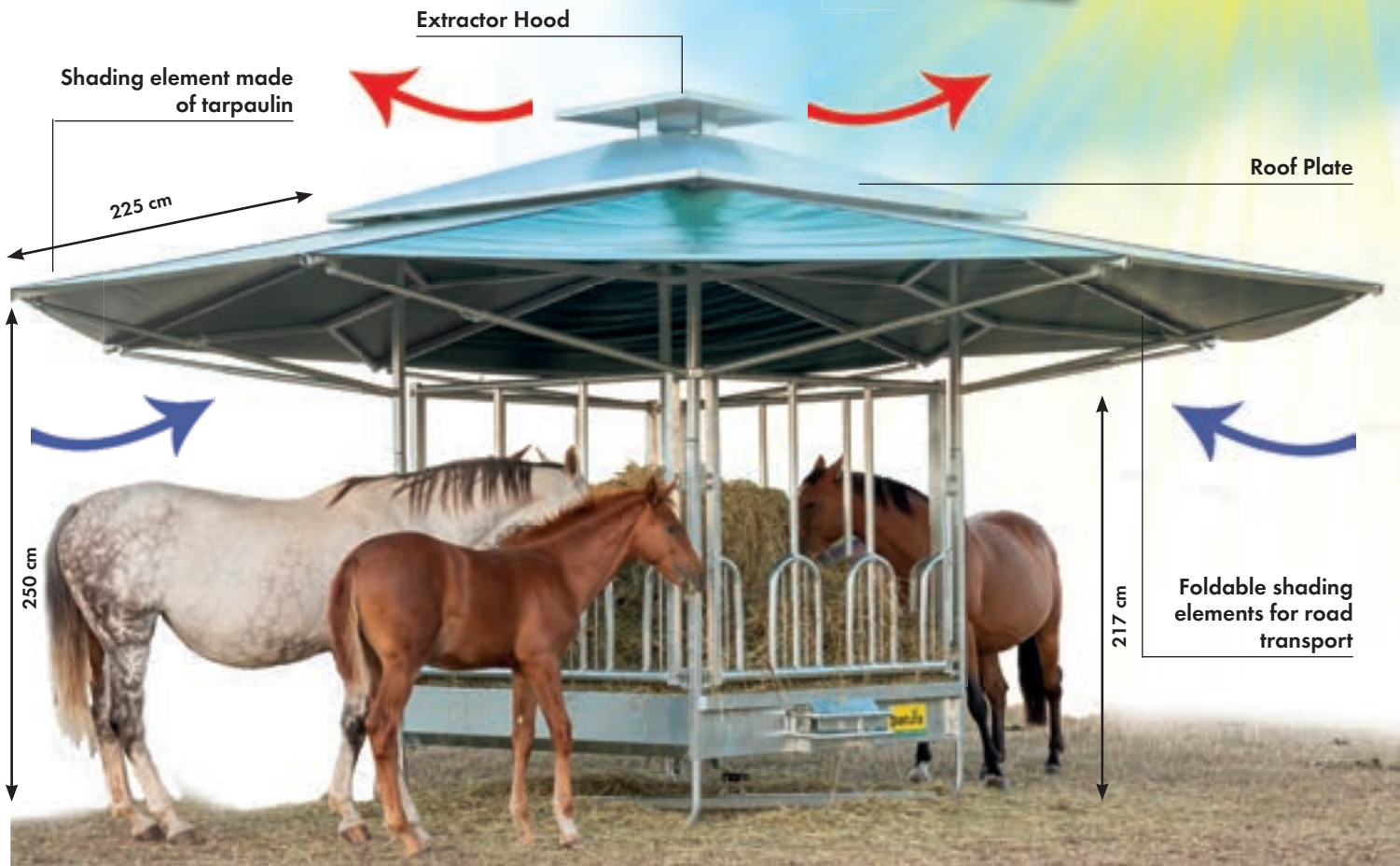


Transportation via 3-point linkage, when empty at max. 10 km/h, with down folded roof areas



Type Ref. Weight

**Roof for weather protective feeder** 303640 376 kg  
**for all kinds of PATRUA professional rectangular feeders**  
 Central sheet metal roof with chimney and 4 fold-down roof areas.  
 For installation on all PATURA Professional Rectangular Feeders (from year of construction 2009).  
 Delivered in kit form with full assembly instructions.  
 As an add-on kit for your existing PATURA Professional Rectangular Feeder.



Type Ref. Weight

**Complete sets:**

<b>Weather Protective Feeder with Tombstone Feed Front</b>	<b>30353011</b>	<b>771 kg</b>
<b>Weather Protective Feeder with Diagonal Feed Front</b>	<b>30353211</b>	<b>751 kg</b>
<b>Weather Protective Feeder with Universal Feed Front</b>	<b>30353811</b>	<b>756 kg</b>
<b>Weather Protective Feeder with Safety Horse Feed Front</b>	<b>30353411</b>	<b>836 kg</b>
<b>Weather Protective Feeder with Safety Self-Locking Feed Front</b>	<b>30353111</b>	<b>876 kg</b>
<b>Weather Protective Feeder with Swedish Feed Front</b>	<b>30357011</b>	<b>846 kg</b>



Easy filling thanks to a height of 2.5 m (measured from the lower edge of the roof)



Perfect protection against rain and sun during feed intake due to large roof area



Description

Type

Ref.

Weight



**Professional Rectangular Feeder with Diagonal Feed Front**

303532

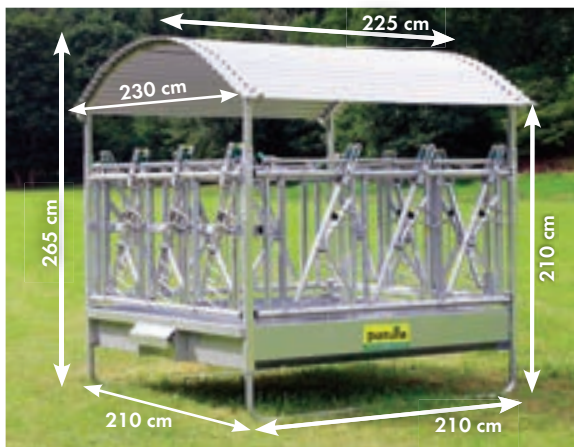
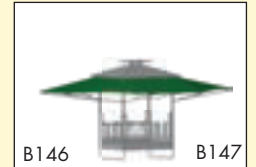
407 kg

- 12 feed spaces
- Ideal for hornless cattle
- 3-point linkage
- Double support tubes
- Internal dimensions: 2.00 x 2.05 m
- Feeding height: 76 cm
- Roof height adjustable
- Delivered in kit form with full assembly instructions



**Not suitable for horses**

Complementary product:  
Roof for Weather Protective Feeder



**Professional Rectangular Feeder with Safety Self-Locking Feed Front**

303531

532 kg

- 12 feed spaces
- Safety locking feed front for short-term containment of hornless cattle
- 3-point linkage
- Double support tubes
- Internal dimensions: 2.00 x 2.05 m
- Feeding height: 76 cm
- Roof height adjustable
- Delivered in kit form with full assembly instructions

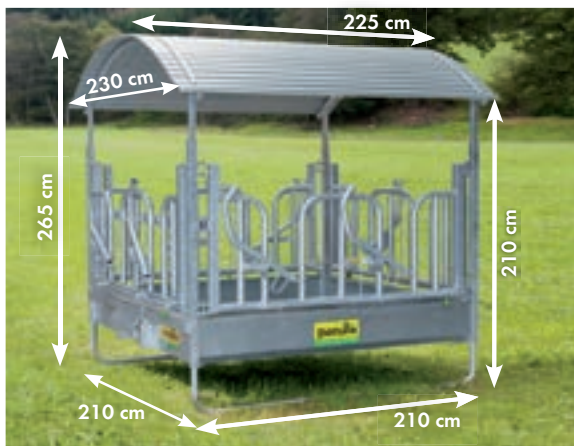
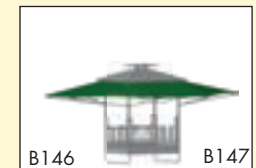


**Not suitable for horses**



**Security advice: fixation of the animals only under supervision**

Complementary product:  
Roof for Weather Protective Feeder



**Professional Rectangular Feeder with Swedish Feed Front**

303570

495 kg

- 8 feed spaces
- Swedish feed front for short-term containment of cattle, also suitable for horned cattle
- 3-point linkage
- Double support tubes
- Internal dimensions: 2.00 x 2.05 m
- Feeding height: 76 cm
- Roof height adjustable
- Only suitable for adult livestock
- Delivered in kit form with full assembly instructions

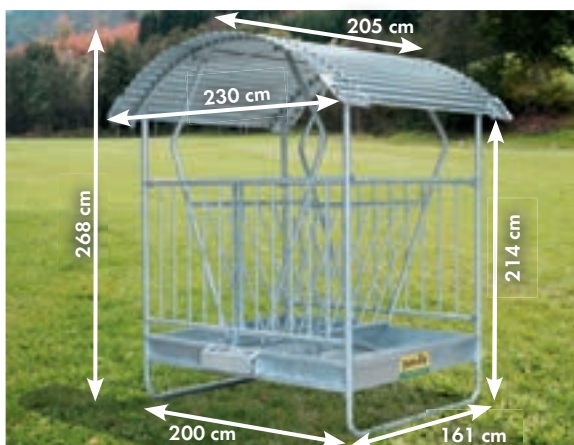
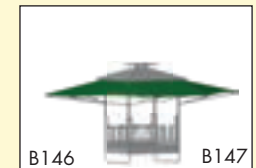


**Not suitable for horses**



**Security advice: fixation of the animals only under supervision**

Complementary product:  
Roof for Weather Protective Feeder



**Self-Adjusting Feeder**

303553

270 kg

- With swinging, self-adjusting feed front
- Internal dimensions: 1.88 x 1.50 m
- Max. bale Diameter: 1.40 m
- Feeding height: 51 cm
- Swinging, self-adjusting feed front for minimal feed loss
- Clear width: 17.5 cm
- 3-point linkage
- With roof (roof edge protection) and trough
- Delivered in kit form with full assembly instructions



**Not suitable for horses**  
**Particularly suitable for red deer, roe deer, etc.**

**! All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!**

**Bitumen Protective Paint 5 l**  
Requirement 0.3 l/m<sup>2</sup>

339205

5 kg





Type

Ref.

Weight

Description

**Big Bale Feeder with Diagonal Feed Front**

For 2 round bales or 1 large square bale

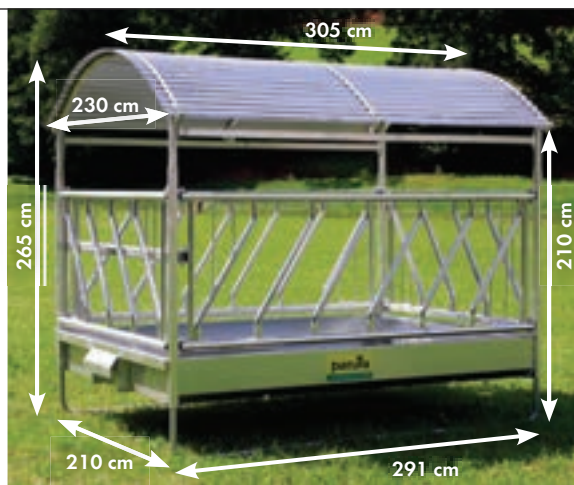
- 16 feed spaces
- Ideal for hornless cattle
- 3-point linkage
- Double support tubes
- Internal dimensions: 2.85 x 2.05 m
- Feeding height: 76 cm
- Roof height adjustable
- Delivered in kit form with full assembly instructions

303537

571 kg



**Not suitable for horses**



**Big Bale Feeder with Safety Self-Locking Feed Front**

For 2 round bales or 1 large square bale

- 14 feed spaces
- Safety self-locking feed front for short-term containment of hornless cattle
- 3-point linkage
- Double support tubes
- Internal dimensions: 2.85 x 2.05 m
- Feeding height: 76 cm
- Roof height adjustable
- Only suitable for adult, large cattle. Other breeds on request.
- Delivered in kit form with full assembly instructions

303536

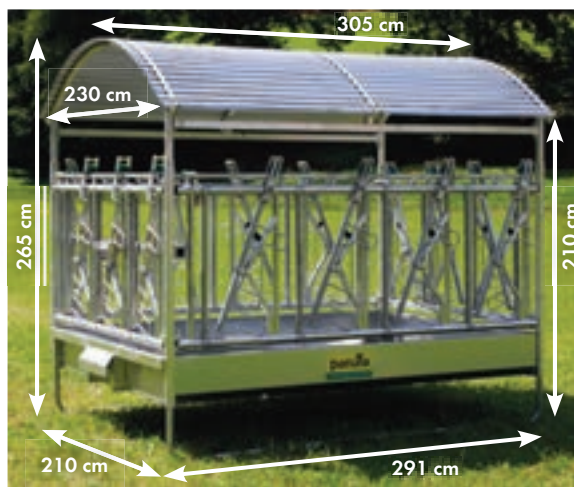
678 kg



**Not suitable for horses**



**Security advice: fixation of the animals only under supervision**



**Big Bale Feeder with Swedish Feed Front**

For 2 round bales or 1 large square bale

- 10 feed spaces
- Swedish feed front for short-term containment of cattle, also suitable for horned cattle
- 3-point linkage
- Double support tubes
- Internal dimensions: 2.85 x 2.05 m
- Feeding height: 76 cm
- Roof height adjustable
- Only suitable for adult, large cattle. Other breeds on request.
- Delivered in kit form with full assembly instructions

303571

633 kg



**Not suitable for horses**



**Security advice: fixation of the animals only under supervision**



**Bitumen Protective Paint 5 l**  
Requirement 0.3 l/m<sup>2</sup>

339205

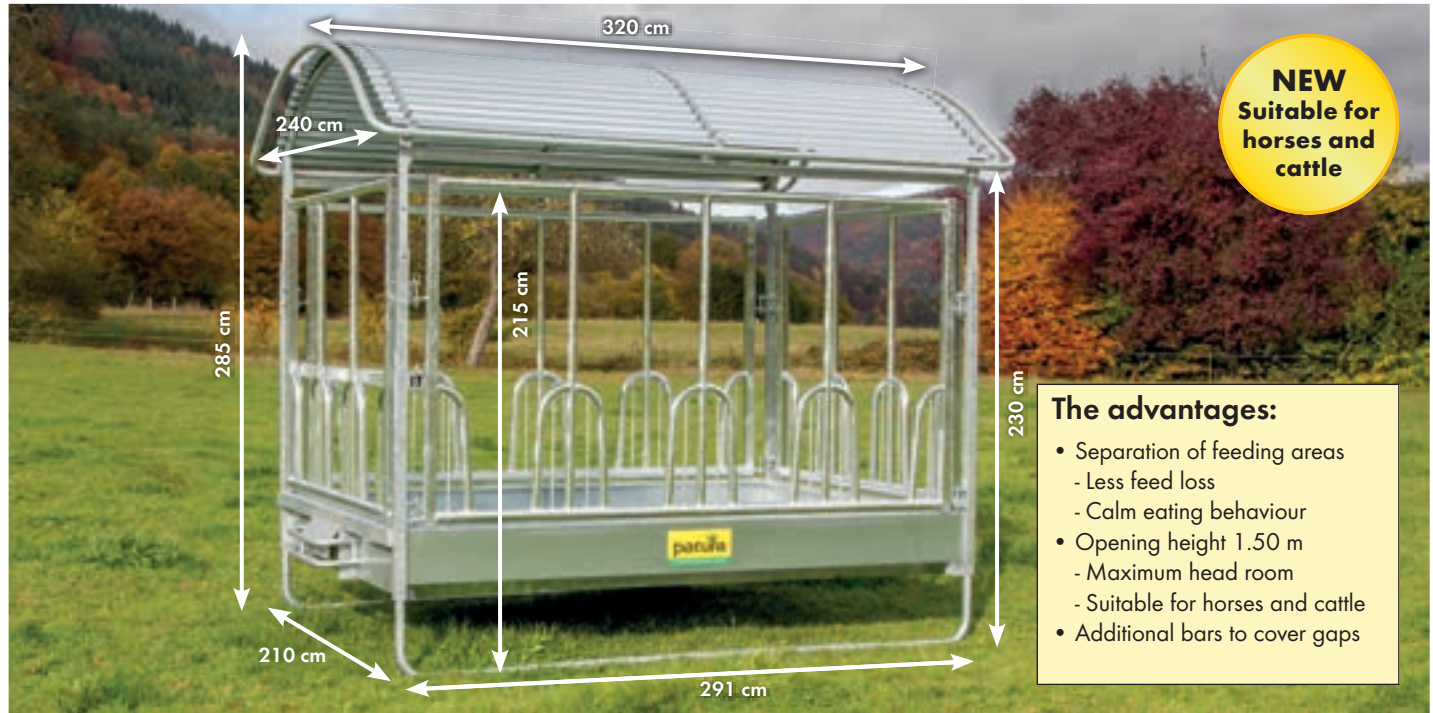
5 kg



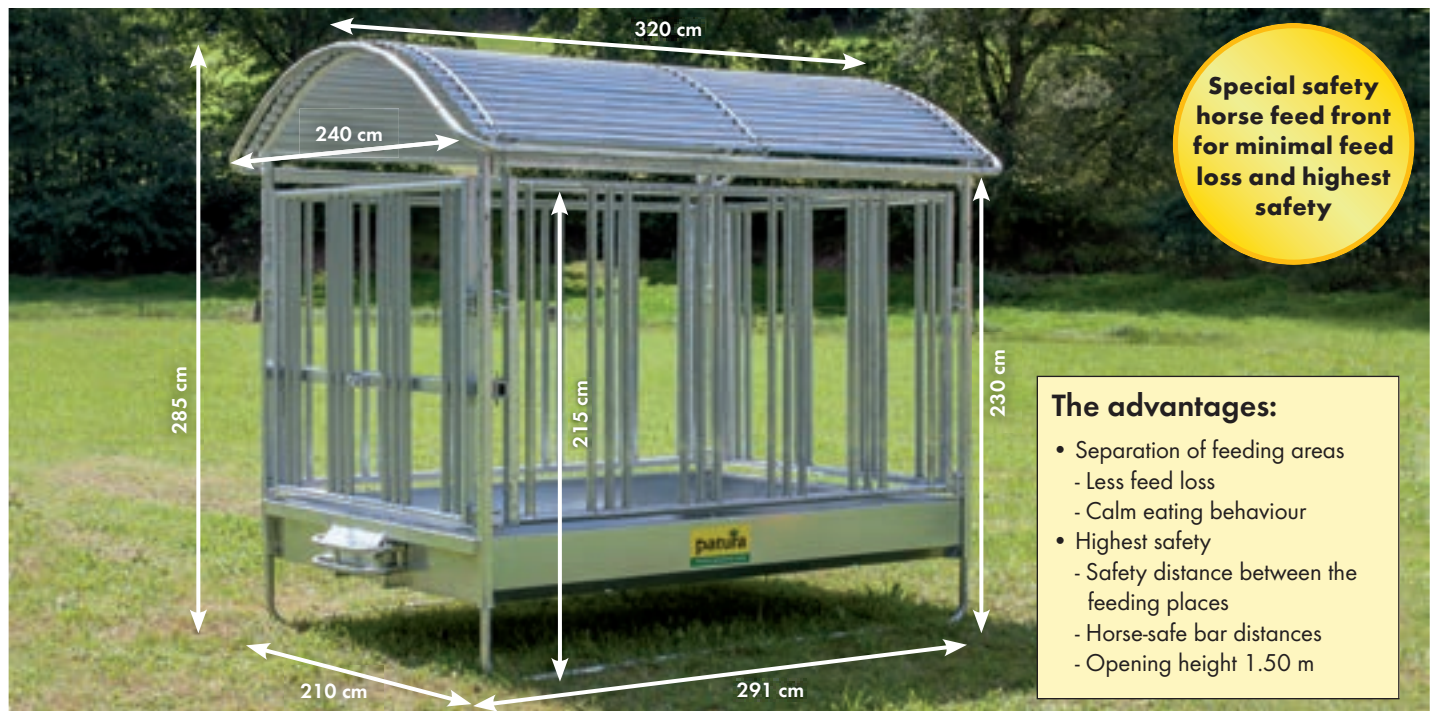
**All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!**



Description	Type	Ref.	Weight
<p><b>!</b> All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!</p> <p>Please order Roof-Edge Protection/3-Point Linkage Protection separately</p>	<p><b>Big Bale Feeder with Universal Feed Front</b>                      For 2 round bales or 1 large square bale, 14 feed spaces, for all breeds of horses and cattle, particularly suitable for horned cattle, 3-point linkage, double support tubes, internal dimensions 2.85 x 2.05 m, feeding height 76 cm, roof height adjustable, delivered in kit form with full assembly instructions</p>	303584	586 kg



<p><b>!</b> All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!</p> <p>Please order Roof-Edge Protection/3-Point Linkage Protection separately</p>	<p><b>Big Bale Feeder with Safety Horse Feed Front</b>                      for 2 round bales or 1 large square bale, 16 feed spaces, neck width approx. 30 cm, 3-point linkage, double support tubes, inner dimensions 2.85 x 2.05 m, feeding height 76 cm, roof height adjustable, delivered in kit form with full assembly instructions</p>	303539	624 kg
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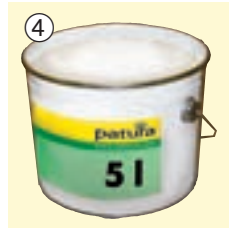
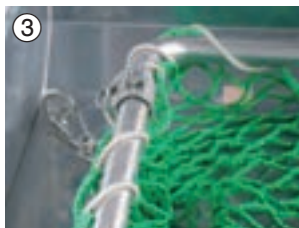




Type	Ref.	Weight	Description
<b>Big Bale Feeder with Tombstone Feed Front</b> For 2 round bales or 1 large square bale, 14 feed spaces, for all breeds of horses and cattle, particularly suitable for horned cattle, 3-point linkage, double support tubes, internal dimensions 2.85 x 2.05 m, feeding height 76 cm, roof height adjustable, delivered in kit form with full assembly instructions	303535	537 kg	! All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!  Please order Roof-Edge Protection/3-Point Linkage Protection separately



① <b>Roof-Edge Protection</b> All-round, galvanised steel tubing ! For the safety of your horses: all-round roof-edge protection made of steel tubing for shielding the roof sheets	303546	27 kg
② <b>3-Point Linkage Protection</b> ! For the safety of your horses: sturdy guard allows fast protection of 3-point linkage	303547	3.5 kg
③ <b>Frame for feed saver netting</b> For big bale feeders, frame size 182 x 266 cm ! Please consider our selection of suitable feed saver nettings on page B160	303851	20 kg
④ <b>Bitumen Protective Paint 5 l</b> Requirement 0.3 l/m <sup>2</sup>	339205	5 kg





# Compact Rectangular Feeder with Safety Tombstone Feed Front

The PATURA Compact Rectangular Feeder with Safety Tombstone Feed Front offers a horse-safe solution with 12 feed spaces in the optimal price-performance relation!

Additional bars in the feeding front cover critical gap spaces and, thanks to the safety spaces of max. 5 cm, the feed front complies with the regulatory requirements to the guidelines for horse keeping (BMEL).

Smart details such as the double reinforcement tubes ensure the highest measure of durability and stability at minimised weight.



Additional bars for more animal safety    Easy-to-open side panels through socket pins    Feet and roof are height adjustable    Double support tubes

Description	Type	Ref.	Weight
	<b>Compact Rectangular Feeder with Safety Tombstone Feed Front</b> <ul style="list-style-type: none"> <li>• 12 feed spaces</li> <li>• 2 easy-to-open side panels</li> <li>• Internal dimensions: 2.00 x 2.00 m</li> <li>• Feet and roof are height adjustable</li> <li>• 3-point linkage</li> <li>• Double support tubes</li> <li>• Feeding height 60 / 70 cm</li> <li>• Delivered in kit form with full assembly instructions</li> </ul>	303583	321 kg
	<b>Roof-Edge Protection</b> All-round, galvanised steel tubing	303573	23 kg
	<b>For the safety of your horses: all-round roof-edge protection made of steel tubing for shielding the roof sheets</b>		
	<b>3-Point Linkage Protection</b>	303547	3.5 kg



# Rectangular Feeder with Safety Tombstone Feed Front, 8 feed spaces

The Rectangular Feeder with Safety Tombstone Feed Front with 8 feeding places guarantees an optimal roughage supply for smaller groups of horses.

The integrated, surrounding roof edge protection, protects reliably in the head area. Additional bars in the feed front prevent threading of hooves by covering critical pipe distances. Optionally, a pluggable three-point hitch can be attached, which can be completely dismantled after transport for even more animal safety.



Integrated roof edge protection



Additional bars for more animal safety



Easy-to-open side panels through socket pins



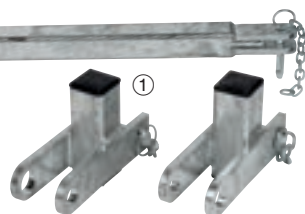
Feet and roof are height adjustable

Feeding systems

Type	Ref.	Weight	Description
<b>Rectangular Feeder with Safety Tombstone Feed Front, 8 feed spaces</b>	<b>303580</b>	230 kg	<ul style="list-style-type: none"> <li>• 2 easy-to-open side panels</li> <li>• Internal dimensions 1.45 x 1.34 m</li> <li>• For round bales Ø 1.20 m</li> <li>• Feet and roof are height adjustable</li> <li>• Feeding height 60 / 70 cm</li> <li>• Delivered in kit form with full assembly instructions</li> </ul>

<b>① 3-Point Linkage for Rectangular Feeder with Safety Feed Front</b> <ul style="list-style-type: none"> <li>• Stable square tube for top link hitching</li> <li>• Attachable lower link hitch (category 2)</li> </ul>	<b>303579</b>	17 kg
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**! Suitable for this:**  
Feed saving netting, 3.60 m x 3.60 m



B153

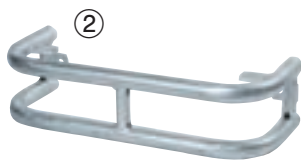




## Compact Rectangular Feeder with Tombstone Feed Front

The PATURA compact rectangular feeder impresses through intelligent solutions to details. It offers highest stability at minimized weight and thus an optimal price performance ratio. With double support tubes, the feeder offers an especially high level of stability at its base.

Description	Type	Ref.	Weight
<p><b>!</b> All feeders have in common: with potentially corrosive feeds (silage), use a bitumen coating!</p> <p>Please order <b>Roof-Edge Protection/3-Point Linkage Protection</b> separately</p>	<p><b>Compact Rectangular Feeder with Tombstone Feed Front</b></p> <ul style="list-style-type: none"> <li>• 12 feed spaces</li> <li>• 2 easy-to-open side panels</li> <li>• Internal dimensions: 2.00 x 2.00 m</li> <li>• Feet and roof are height adjustable</li> <li>• 3-point linkage</li> <li>• Double support tubes</li> <li>• Delivered in kit form with full assembly instructions</li> </ul>	303572	312 kg

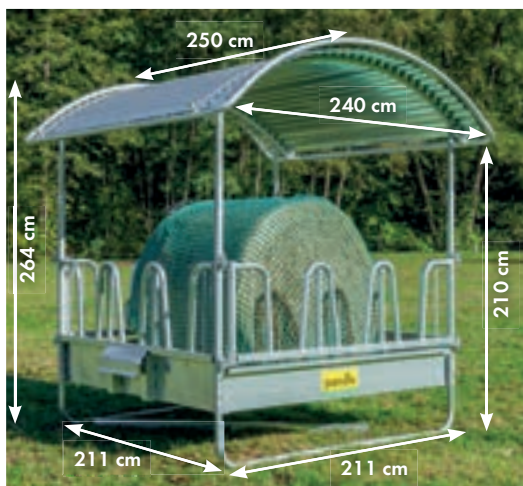


<p><b>1 Roof-Edge Protection</b></p> <p>All-round, galvanised steel tubing</p>	303573	23 kg
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**!** For the safety of your horses: all-round roof-edge protection made of steel tubing for shielding the roof sheets

<p><b>2 3-Point Linkage Protection</b></p>	303547	3.5 kg
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<p><b>Bitumen Protective Paint 5 l</b></p> <p>Requirement 0.3 l/m<sup>2</sup></p>	339205	5 kg
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Transport using a 3-point linkage, up to 10 km/h when empty



Side filling

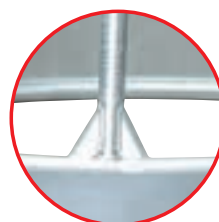
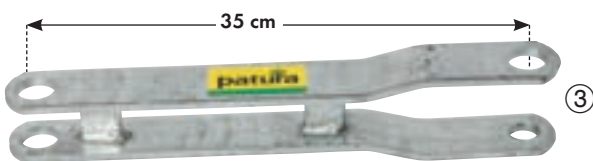
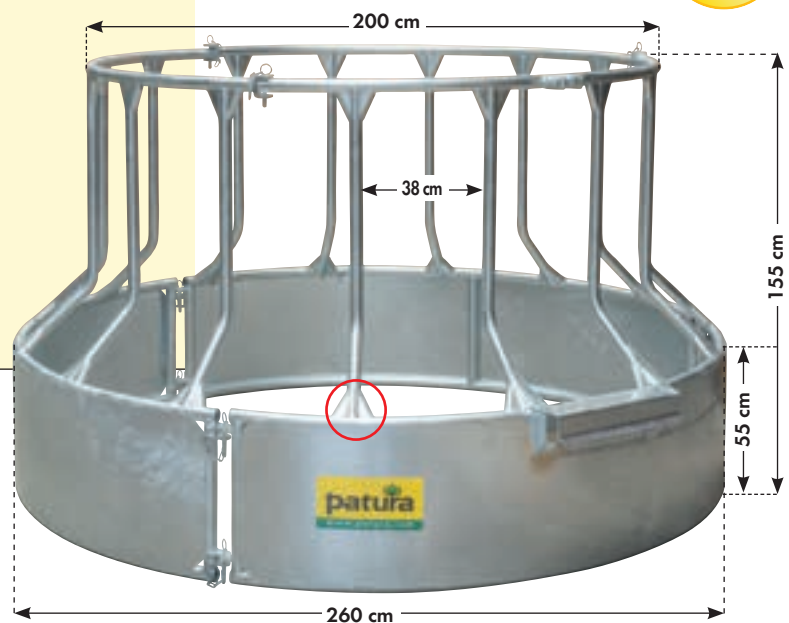
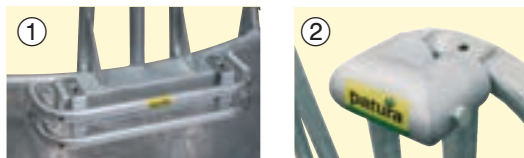




## Feed Saver Circular Feeder 15 feed spaces

Through a special shape and arrangement of the feed front the PATURA Feed Saver Circular Feeder significantly reduces hay waste on the pasture. Falling fodder lands in the inner area of the trough and horses can't waste it. It reduced to up to 75 % less feed loss compared to conventional circular feeders. Due to its solid construction and the quadruple stabilisation of the feed front tubes, the feeder is ideally suited for cattle farming.

Type	Ref.	Weight	Description
<b>Feed Saver Circular Feeder</b> The innovative circular feeder for minimal feed losses. Falling fodder lands in the inner area of the trough. <ul style="list-style-type: none"> <li>• 15 feed spaces</li> <li>• Quadruple stabilised feed front tubes</li> <li>• Minimum feed loss</li> <li>• Internal Ø 2,00 m</li> <li>• External Ø 2,60 m</li> <li>• 3-parts</li> <li>• Delivered in kit form</li> </ul> For transport with 3-point linkage, an extension for top link linkage (Ref. 303578) is required.	303577	176 kg	NEW



Quadruple stabilised feed front tubes

① 3-Point Linkage Protection	303592	5.0 kg
② Upper Link Protection	303598	1.0 kg
③ Extension for upper link support for category 2	303578	2.2 kg

**Important for all feeders:**  
Only to be used on pasture



Description	Type	Ref.	Weight
<p><b>!</b> Roof must be ordered separately (not suitable for horses)!</p> <p>Please consider our matching feed saver netting 2.40 x 2.40 m</p>	<b>Circular Feeder, 8 feed spaces</b> <ul style="list-style-type: none"> <li>No 3-point linkage</li> <li>Internal Ø 1.30 m</li> <li>External Ø 1.45 m</li> <li>Delivered in kit form</li> <li>4-part</li> </ul>	303522	99 kg
	<b>Circular Feeder Segment 90°</b> 2 tombstone hoops, 1 feed space	303528	24.5 kg
	<b>Roof for circular feeder</b> Retractable	303523	46 kg
	<b>Rubber Roof-Edge Protection</b> <ul style="list-style-type: none"> <li>For roof panels (price per metre)</li> <li>Approx. 10 m required</li> </ul>	303590	
<p><b>2 decisive advantages:</b></p> <ul style="list-style-type: none"> <li>Dismantled into 4 parts – transportable by car/van</li> <li>One becomes two – the two halves can be mounted separately to a shed wall (do not use in a box or stall)</li> </ul>			
	<b>Circular Feeder with Diagonal Feed Front</b> <ul style="list-style-type: none"> <li>18 feed spaces</li> <li>Internal Ø 2.10 m</li> <li>External Ø 2.32 m</li> <li>Suitable for hornless cattle in the pasture</li> <li>Delivered in kit form</li> <li>3-part</li> </ul>	303518	144 kg
	<b>Oval feeder</b> <ul style="list-style-type: none"> <li>16 feed spaces</li> <li>With 2 diagonal braces</li> <li>No 3-point linkage</li> <li>Internal dimensions: 3.36 x 1.85 m</li> <li>4-part</li> <li>Delivered in kit form</li> </ul>	303540	244 kg
	<b>Feeder Element, straight</b> <ul style="list-style-type: none"> <li>4 palisades, length 234 cm</li> <li>for competition only, non-extendable</li> </ul>	303541	61 kg
	<b>Diagonal Brace (qty 1)</b>	303542	6 kg
	<b>Ring Feeder</b> <ul style="list-style-type: none"> <li>Internal Ø 1.38 m, W = 138 cm, H = 70 cm</li> <li>4-part</li> </ul>	303503	60 kg
	<b>Ring Feeder</b> <ul style="list-style-type: none"> <li>Internal Ø 2.10 m, W = 210 cm, H = 80 cm</li> <li>3-part</li> </ul>	303504	115 kg
	<ul style="list-style-type: none"> <li>No 3-point linkage</li> <li>Delivered in kit form</li> </ul>		



Type	Ref.	Weight
<b>Profi Circular Feeder, 12 feed spaces</b> <ul style="list-style-type: none"> <li>• 3-point linkage reinforced with a pipe-in-pipe system</li> <li>• Internal Ø 2.10 m</li> <li>• External Ø 2.32 m</li> <li>• Delivered in Kit form</li> <li>• 3-part</li> </ul>	303525	210 kg
<b>Profi Circular Feeder, 12 feed spaces without 3-point linkage</b>	303544	200 kg



**Roof must be ordered separately (not suitable for horses)!**



- **Special heavy-duty design - particularly suitable for cattle**
- **Reinforced segments**
- **All-around reinforced tubes**
- **Additional braces**

① <b>3-Point Linkage Protection</b>	303592	5.0 kg
② <b>Upper Link Protection</b>	303598	1.0 kg
③ <b>Roof for circular feeder</b> Retractable	303521	65 kg
<b>Rubber Roof-Edge Protection</b> <ul style="list-style-type: none"> <li>• For roof panels (price per metre)</li> <li>• Approx. 10 m required</li> </ul>	303590	



<b>Compact Circular Feeder, 12 feed spaces</b> <ul style="list-style-type: none"> <li>• 3-point linkage reinforced with pipe-in-pipe system</li> <li>• Internal Ø 2.10 m</li> <li>• External Ø 2.32 m</li> <li>• Delivered in kit form</li> <li>• 3-part</li> </ul>	303520	177 kg
<b>Compact Circular Feeder, 12 feed spaces, without 3-point linkage</b>	303519	166 kg



**Roof must be ordered separately (not suitable for horses)!**



① <b>3-Point Linkage Protection</b>	303592	5.0 kg
② <b>Upper Link Protection</b>	303598	1.0 kg
③ <b>Roof for circular feeder</b> Retractable	303521	65 kg
<b>Rubber Roof-Edge Protection</b> <ul style="list-style-type: none"> <li>• For roof panels (price per metre)</li> <li>• Approx. 10 m required</li> </ul>	303590	



**Important for all feeders: Only to be used on pasture**



# Circular Feeder for horses, 12 feed spaces

The circular feeder for horses prevents the animals from getting caught in the feed front by a sheet metal covering of critical gaps. Hanging transport is possible, through cutouts in the upper part of the palisades.



Sheet metal covered palisades without any sharp edges

Cutouts for hanging transport

Covered socket pins

Compatible with ring for feed saver netting

Description	Type	Ref.	Weight
Please consider our Ring for feed saver netting and Feed saver nettings on page B160	<b>Circular Feeder for horses, 12 feed spaces</b> <ul style="list-style-type: none"> <li>• Tombstone feed front with galvanised sheet metal finish</li> <li>• Internal Ø 2.10 m</li> <li>• External Ø 2.32 m</li> <li>• For round bales Ø 1.80 m</li> <li>• Delivered in kit form</li> <li>• 3-part</li> </ul>	303586	175 kg



The advantages:
• Sheet metal covering of the tombstone palisades
• Highest animal safety
• Covering critical gaps
• No possibility of trapping the horses in the feed fence
• In accordance with the guidelines on horse husbandry of the BMEL (Federal Ministry of Food and Agriculture)
• Recesses in the upper part of the palisade grids for hanging transport (< 5 cm)
• No sharp edges in the animal area



# Horse Feeder Ideal

The horse feeder Ideal was developed especially for small horse inventories. Loose feed and small high density bales can be easily loaded. Safety during feeding is of utmost importance: the roof edges are protected, all accessible parts have rounded edges.



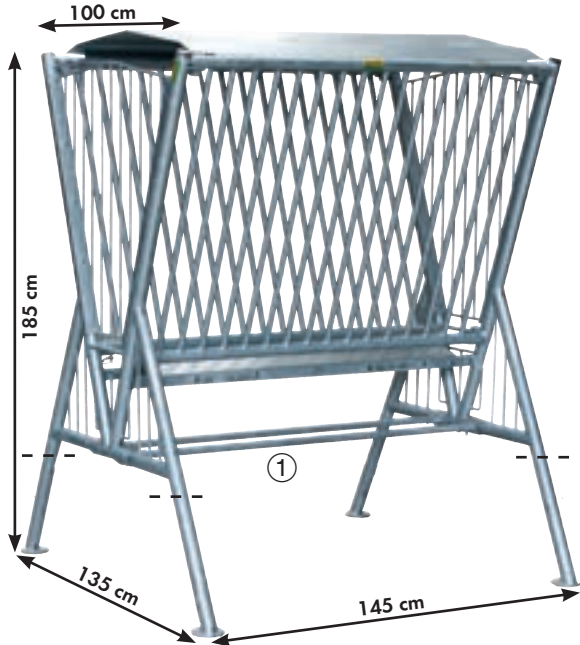
Type	Ref.	Weight	Description
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<b>Horse Feeder Ideal</b> • For loose feed and small high density bales • Clear bar spacing: 6 cm • Side filling • Integrated roof edge protection, no injury risk • Also suitable for deer • Feeding height: 79 cm • Incl. bolts for ground anchoring • Detachable feet	303506	126 kg
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<b>Plastic Long Trough 50 l</b> <b>For screw attachment</b> l = 29 cm, w = 123 cm, h (w/o fixing extension) = 25 cm, h (with fixing extension) = 34 cm For screw attachment to walls (Screws not supplied)	333120	6.8 kg
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<b>① Add-On Bar</b> With 2 T-clamps for horse feeder Ideal (For each trough 1 add-on bar is required)	303507	2.5 kg
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Feeding systems

# Feed Saver Netting

The extensive range of PATURA feed saver netting offers the right net for every situation. Our feed saver nettings consist of 5 mm thick yarn made of woven polypropylene threads.

This material is particularly characterised by its stability, durability and weather resistance. The use of feed saver nettings prevents feed loss and extends the feed intake time. Optional accessory such as the frame or ring for feed saver netting facilitates the handling and allows for quick and uncomplicated use. Within the hay rack, feed saver netting can be used for horses with horse shoes. Mesh widths of 10 cm, 4.5 cm and 3 cm are available for a wide range of individual requirements. The actual mesh size measures 0.5 cm less, as the yarn thickness is deducted from the mesh size.

## Choose your net according to size and feeder:

		Big Bale Feeder 2.85 x 2.00 m		Professional / Compact Feeder 2.05 x 2.00 m		Circular Feeder Ø 2.10 m		Circular Feeder Ø 1.30 m
		without frame	with frame	without frame	with frame	without ring	with ring	without ring
Round bales Ø max.	Ø 1.20 m	4.50 x 4.50 m	4.50 x 4.50 m	3.60 x 3.60 m	3.60 x 3.60 m	2.80 x 2.80 m	3.60 x 3.60 m	
	Ø 1.40 m	4.50 x 4.50 m		3.60 x 3.60 m	4.50 x 4.50 m	3.60 x 3.60 m	4.50 x 4.50 m	
Square bales B x H x L max.	1.20 x 0.90 x 2.50 m	3.60 x 3.60 m	4.50 x 4.50 m					
	1.20 x 0.70 x 2.20 m	3.60 x 2.40 m	3.60 x 3.60 m					
For loose feed/ small high density bales		3.60 x 2.40 m		2.80 x 2.80 m		3.60 x 3.60 m		2.40 x 2.40 m

Description	Type	Ref.	Weight
	<b>Feed Saver Netting 2.40 x 2.40 m</b>	<b>303834</b>	
	Mesh size 6 x 6 cm		
	<b>Feed Saver Netting 2.80 x 2.80 m</b>	<b>303594</b>	
	Mesh size 10 x 10 cm		
	<b>Feed Saver Netting 2.80 x 2.80 m</b>	<b>303835</b>	
	Mesh size 6 x 6 cm		
	<b>Feed Saver Netting 2.80 x 2.80 m</b>	<b>303842</b>	
	Mesh size 4.5 x 4.5 cm		
	<b>Feed Saver Netting 3.60 x 2.40 m</b>	<b>303836</b>	
	Mesh size 6 x 6 cm		
	<b>Feed Saver Netting 3.60 x 2.40 m</b>	<b>303843</b>	
	Mesh size 4.5 x 4.5 cm		
	<b>Feed Saver Netting 3.60 x 3.60 m</b>	<b>303837</b>	
	Mesh size 10 x 10 cm		
<b>Feed Saver Netting 3.60 x 3.60 m</b>	<b>303838</b>		
Mesh size 6 x 6 cm			
<b>Feed Saver Netting 3.60 x 3.60 m</b>	<b>303844</b>		
Mesh size 4.5 x 4.5 cm			
<b>Feed Saver Netting 4.50 x 4.50 m</b>	<b>303839</b>		
Mesh size 10 x 10 cm			
<b>Feed Saver Netting 4.50 x 4.50 m</b>	<b>303846</b>		
Mesh size 6 x 6 cm			
<b>Feed Saver Netting 4.50 x 4.50 m</b>	<b>303847</b>		
Mesh size 4.5 x 4.5 cm			

Simple and easy: one-time assembly to the frame



Fast mounting: immediate usage



Safe: Fix the frame to the bottom with the included mounting kit - that's it!



<b>Frame for feed saver netting</b>	<b>303850</b>	17 kg
For rectangular feeders, frame size 185 x 185 cm		
<b>Frame for feed saver netting</b>	<b>303851</b>	20 kg
For big bale feeders, frame size 182 x 266 cm		
<b>Mounting Ring for Feed Saver Netting</b>	<b>303855</b>	11 kg
Ø 1.95 m, for Circular Feeder and Ring Feeder		

**!** All nettings include an elastic rope and 2 screw links

**Many new models available**



# Hay Feeding Bag

The PATURA Hay Feeding Bag conveniently offers various application possibilities for the roughage supply of horses, calves and other animals.

The use of food-safe plastic allows the animals to acquire the feed in a healthy and playful way. The hay bag is easy to fill and clean. It can be used in the stable, on the pasture or during transport. Due to the arrangement of the feeding openings, the animals' nostrils rest on the low-odor plastic material and dust exposure is minimized. The duration of the feed intake is extended and feed losses are avoided.



**Saves feed and keeps the horses busy**



Type	Ref.	Weight	Description
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<p>① <b>Hay Feeding Bag</b> <span style="float: right;"><b>303861</b></span></p> <ul style="list-style-type: none"> <li>• Food-safe plastic</li> <li>• Extends the feed intake time</li> <li>• Lower dust load</li> <li>• Less feed loss</li> <li>• Rope with 2 carabiners for fastening included</li> <li>• Capacity: 75 l</li> <li>• Height: 70 cm</li> <li>• Total Ø: 37 cm</li> <li>• 18 feeding openings, Ø 8 cm</li> </ul>	
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**NEW**

<p>② <b>Feed Saver Netting Ø 1.60 m, h = 1.55 m, 303840</b></p> <p><b>Mesh size 4.5 x 4.5 cm</b></p> <ul style="list-style-type: none"> <li>• inclusive cord</li> <li>• for putting over round bales up to max. Ø 1.40 m</li> </ul>	
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**New design**

<p>③ <b>Hay Bag 1.0 x 0.9 m, 303860</b></p> <p><b>Mesh size 4.5 x 4.5 cm</b></p> <ul style="list-style-type: none"> <li>• with 4 belt snap buckles</li> <li>• convenient cord fastening at 3 positions</li> </ul>	
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**New design**


### Recommendation for different mesh sizes

• mesh size 10 cm	Feed losses are reduced no influence on the feed intake time
• mesh size 6 cm	Feed losses are avoided Extends the feed intake time
• mesh size 4.5 cm	Feed losses are avoided Extends the feed intake time for up to twice as long as normal feeding times

Description	Type	Ref.	Weight
	<p><b>Wall Mount Hay Rack, small</b></p> <ul style="list-style-type: none"> <li>• Hot-dip galvanised</li> <li>• Sturdy frame made of flat steel</li> <li>• Ideal flat shape for narrow facilities</li> </ul>	332030	3.2 kg
	<p><b>Wall Mount Hay Rack, large</b></p> <ul style="list-style-type: none"> <li>• Hot-dip galvanised</li> <li>• Sturdy frame made of flat steel</li> <li>• For large dry food portions</li> </ul>	332040	9.8 kg
	<p><b>Semicircle Hay Rack</b></p> <ul style="list-style-type: none"> <li>• Hot-dip galvanised</li> <li>• Universal mount</li> </ul>	332010	8 kg
	<p><b>Corner Mount Hay Rack</b></p> <ul style="list-style-type: none"> <li>• Hot-dip galvanised</li> <li>• Ideal for cramped premises</li> </ul>	332020	4.3 kg
	<p><b>Hay Rack for dividers 1 m</b>      303601      22 kg  <b>Hay Rack for dividers 1.75 m</b>      303602      39 kg  <b>Hay Rack for wall mounting 1.75 m</b>      303607      39 kg</p>		
	<ul style="list-style-type: none"> <li>• Ideal for providing supplemental hay to calves</li> <li>• For small bales and loose hay</li> <li>• Clear bar spacing: 7.5 cm</li> <li>• With collection grill</li> </ul>		





Type	Ref.	Weight	Description
① Rectangular Trough, stainless steel, 28 l	332120	8.0 kg	
② Rectangular Trough, stainless steel, 25 l	332121	7.3 kg	
③ Corner Trough, stainless steel, 34 l	332122	8.0 kg	



Feed troughs made of stainless steel are particularly durable and resistant against corrosion. A high-quality laser polishing makes easy to clean surfaces.

④ Rectangular Trough, hot-dip galvanised, 28 l	332100	8.6 kg
⑤ Semicircle Trough, hot-dip galvanised, 25 l	332110	7.8 kg
⑥ Corner Trough, hot-dip galvanised, 34 l	332111	8.6 kg

- Hot-dip galvanised
- Continuous tube frame for smooth edges
- Bars minimise food spill
- Drain with rubber plug for easy cleaning



Description	Type	Ref.	Size
			D x W x H (cm)
 <p>①</p>	<p>① <b>Plastic Bucket 10 l</b> Small</p>	<p>333320</p>	<p>Ø 28, h = 24</p>
 <p>②</p>	<p>② <b>Plastic Bucket 20 l</b> <b>(w/o mounting bracket)</b> Flat back bucket with handle Easy to carry - flat side serves as support</p>	<p>333300</p>	<p>Ø 38, h = 29</p>
 <p>④</p>	<p>③ <b>Wall Mounting Bracket for plastic bucket</b> <b>(Please order separately!)</b> For screw attachment to walls The bucket is hung up directly Handle folds between the bucket and the wall</p>	<p>333310</p>	
	<p>④ <b>Plastic Bucket 12 l</b> yellow</p>	<p>333325</p>	<p>Ø 31, h = 24</p>
	<p><b>Bucket Holder with Cage Ø 285 mm</b> Galvanised flat steel profile Hooks for hanging on tubing up to 55 mm For buckets with Ø 28 cm Screws/bolts not supplied</p>	<p>332200</p>	<p>See illustration</p>
 <p>⑤</p>	<p>⑤ <b>Plastic Salt Block Holder</b> <b>For 10 kg blocks, rectangular</b> For screw attachment to walls</p>	<p>333200</p>	<p>22x23x22</p>
 <p>⑥</p>	<p>⑥ <b>Plastic Salt Block Holder</b> <b>For 10 kg blocks, round</b> For screw attachment to walls</p>	<p>333210</p>	<p>22x24x21</p>
 <p>⑦</p>	<p>⑦ <b>Plastic Salt Block Holder</b> <b>For 2 kg blocks, small</b> For screw attachment to walls</p>	<p>333220</p>	<p>11x24x14</p>
	<p><b>Plastic Feed Scoop</b> Capacity: 3 l</p>	<p>333400</p>	<p>27x17x19</p>





Type

Ref.

Size

D x W x H (cm)

Description

**Slow Hay Feeder for horses**  
**Plastic**

333195

See illustration

- for screwing to walls (screws not supplied)
- extends the feeding time and keeps the horse busy
- low-noise, food-safe, UV-resistant
- easy filling thanks to the foldable feed front

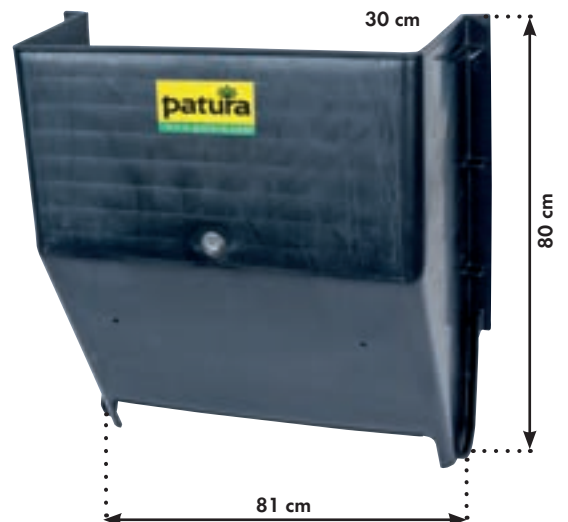


**Hay Dispenser,**  
**for horses**

333190

See illustration

- for screwing to walls (screws not supplied)
- low-noise, food-safe, UV-resistant
- Incl. stainless steel fittings for corner mounting



Feeding systems



## Plastic Troughs

- Made of special food-safe plastic
- Consistent high quality for long life
- Plastic does not rust – rough edges and broken surfaces are avoided
- Animal-adapted shape for minimal injury risk
- Rounded edges and rims for easy cleaning
- UV protected and unbreakable

**Plastic Troughs: safety for the animal – long-lasting for the owner**

Description	Type	Ref.	Size D x W x H (cm)
	<b>① Transportable Plastic Trough 11 l</b> For hanging on partitions up to 60 mm	<b>333010</b>	37x28x25
	<b>② Transportable Plastic Trough XL 30 l</b> For hanging on partitions up to 60 mm	<b>333020</b>	40x44x37
	<b>③ Large Plastic Trough 11.5 l</b> For screw attachment to walls (Screws not supplied)	<b>333030</b>	28x31x39
	<b>④ Small Plastic Trough 7 l</b> for foals and calves, for screw attachment to walls (Screws not supplied)	<b>333070</b>	27x27x22
	<b>⑤ Foal Bars</b> Suitable for plastic trough small, 7 l (ref. 333070), to use as foal trough (Please order separately!)	<b>333080</b>	



Type	Ref.	Size	Description
<b>Wide Plastic Trough 12 l</b> For screw attachment to walls (Screws not supplied)	333060	29x38x32	
<b>Plastic Trough Special 16 l</b> (Without anti-spill lip) For screw attachment to walls (Screws not supplied)	333040	35x34x31	
<b>Anti-Spill Lip</b> for horses, for plastic trough special	333050		
<b>Small Plastic Corner Trough 16 l</b> For screw attachment to walls (Screws not supplied)	333090	See illustration	
<b>Large Plastic Corner Trough 21 l</b> For screw attachment to walls (Screws not supplied)	333100	See illustration	
<b>Plastic Blanket Holder</b>	333420	L = 110 cm	



Description

Type

Ref.

Size

D x W x H (cm)



① **Plastic Long Trough 120 l**  
 d = 51 cm  
 w = 160 cm  
 h = 28 cm  
 For hanging on tubing up to 2",  
 without drain outlet

333150

See in  
 column "Type"

② **Plastic Long Trough 120 l**  
 d = 51 cm  
 w = 160 cm  
 h = 28 cm  
 For hanging on tubing up to 2",  
 with drain and plug

333153

See in  
 column "Type"

③ **Mounting Brackets for floor mounting fits 333150 and 333153**

333152

51x160x80

**Plastic Long Trough 100 l Hanging type (raised)**  
 l (w/o hook) = 29 cm,  
 d (with hook) = 40 cm,  
 w = 200 cm,  
 h = 23 cm,  
 For hanging on tubing up to 2"

333160

See in  
 column "Type"



**Plastic Large Trough, 180 l Hanging type**  
 d = 77 cm  
 w = 100 cm  
 h = 36 cm back/48 cm front  
 for hanging on tubing up to 2"

333170

See in  
 column "Type"





Type	Ref.	Size D x W x H (cm)	Description
<b>Plastic Long Trough 13 l</b> <b>For screw attachment</b> l = 26 cm, w = 77 cm, h (back) = 27 cm, h (front) = 11 cm	333115	See in column "Type"	
<b>Plastic Long Trough 32 l</b> <b>Hanging type</b> l (w/o hook) = 29 cm, d (with hook) = 36 cm, w = 80 cm, h = 23 cm For hanging on tubing up to 2"	333180	See in column "Type"	
<b>Plastic Long Trough 42l</b> <b>Hanging type</b> l (w/o hook) = 27 cm, d (with hook) = 34 cm, w = 100 cm h = 23 cm For hanging on tubing up to 2"	333118	See in column "Type"	
<b>Plastic Long Trough 50 l</b> <b>For screw attachment</b> l = 29 cm, w = 123 cm, h (w/o fixing extension) = 25 cm, h (with fixing extension) = 34 cm For screw attachment to walls (Screws not supplied)	333120	See in column "Type"	
<b>Plastic Long Trough 50 l</b> <b>Hanging type</b> l (w/o hook) = 28 cm, d (with hook) = 36 cm, w = 120 cm, h = 23 cm For hanging on tubing up to 2"	333130	See in column "Type"	
<b>Plastic Long Trough 50 l</b> <b>Hanging type (raised)</b> l (w/o hook) = 29 cm, d (with hook) = 36 cm, w = 123 cm, h (w/o hook) = 26 cm, h (with hook) = 42 cm For hanging on tubing up to 2"	333140	See in column "Type"	



Description	Type	Ref.	Weight
	① Feed Trough for calves and sheep 2 m 108 l, w = 45 cm, d = 19 cm, h = 32 - 50 cm	333510	24 kg
	② Feed Trough for calves and sheep 2.5 m 137 l, w = 45 cm, d = 19 cm, h = 32 - 50 cm	333511	28 kg
	③ Feed Trough for calves and sheep 3 m 166 l, w = 45 cm, d = 19 cm, h = 32 - 50 cm	333512	31 kg
	<ul style="list-style-type: none"> <li>Made of acid-proof and rot-resistant plastic - ideal for corrosive feeds</li> <li>Easy to clean due to rounded edges and integrated drain</li> <li>Height adjustable with extendable feet</li> </ul>		

	④ Multi-Purpose Feed Trough 1 m 20 litres, w = 32 cm, h = 12 cm	333500	3 kg
	⑤ Multi-Purpose Feed Trough 1.5 m 30 litres, w = 32 cm, h = 12 cm	333501	5 kg
	⑥ Multi-Purpose Feed Trough 2 m 40 litres, w = 32 cm, h = 12 cm	333502	6.5 kg
<b>For calves + sheep</b>	<ul style="list-style-type: none"> <li>Made of acid-proof and rot-resistant plastic - ideal for corrosive feeds</li> <li>Easy to clean due to rounded edges</li> <li>Absolutely tilt-proof set up on the ground</li> </ul>		

	Angled Feed Trough 2.00 m, 448 l	303612	77 kg													
	Angled Feed Trough 2.50 m, 561 l	303613	89 kg													
	Angled Feed Trough 4.00 m, 896 l	303614	135 kg													
	Angled Feed Trough 4.50 m, 1008 l	303615	147 kg													
	Angled Feed Trough 5.00 m, 1120 l	303616	158 kg													
	Angled Feed Trough 6.00 m, 1344 l	303617	193 kg													
	<table border="1"> <thead> <tr> <th>Outer dimensions</th> <th>2 m</th> <th>2.50 m</th> <th>4 m</th> <th>4.50 m</th> <th>5 m</th> <th>6 m</th> </tr> </thead> <tbody> <tr> <td></td> <td>196 cm</td> <td>243 cm</td> <td>391 cm</td> <td>438 cm</td> <td>485 cm</td> <td>586 cm</td> </tr> </tbody> </table>	Outer dimensions	2 m	2.50 m	4 m	4.50 m	5 m	6 m		196 cm	243 cm	391 cm	438 cm	485 cm	586 cm	
Outer dimensions	2 m	2.50 m	4 m	4.50 m	5 m	6 m										
	196 cm	243 cm	391 cm	438 cm	485 cm	586 cm										
<b>With potentially corrosive feeds (silage), use a bitumen coating!</b>	<b>Bitumen Protective Paint 5 l</b> Requirement 0.3 l/m <sup>2</sup>	339205	5 kg													
	<ul style="list-style-type: none"> <li>Feed troughs are suitable for use with feed fronts</li> <li>Length 2/2.5 m: 4 feet, 4/4.5/5 m: 6 feet, 6 m: 8 feet</li> <li>Made of 2 mm sheet steel</li> <li>Height adjustable feet</li> <li>Delivered in kit form</li> </ul>															

	<b>Supporting Frame</b> For wood feed trough, height adjustable	303610	13.5 kg
	<ul style="list-style-type: none"> <li>Supporting frame for feed troughs made of wooden planks</li> <li>Height adjustable feet of tubing Ø 48/40 mm</li> <li>Width 80 cm, trough width (bottom) 45 cm</li> <li>Trough depth (front) 28 cm, trough depth (rear) 58 cm</li> </ul>		





## Plastic Feed Troughs

- Made of high-density polyethylene, resistant to the acid silage pH values
- Distance between feet 1.50 m
- Versatile
- No rough edges, therefore easy to clean
- Safety bar ensures that cattle cannot fall into the trough
- **Hygienic advantage – easy and complete emptying and cleaning**



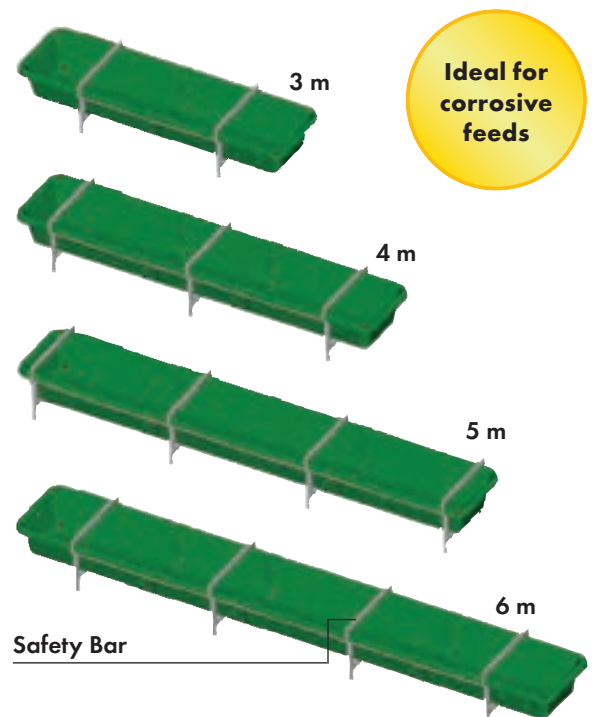
**!** Included in delivery: safety bars and height adjustable feet



Type	Ref.	Weight	Description
<b>Plastic Feed Trough 3 m</b> With 2 safety bars Capacity: 619 l	351203	66 kg	
<b>Plastic Feed Trough 4 m</b> With 3 safety bars Capacity: 844 l	351204	89 kg	
<b>Plastic Feed Trough 5 m</b> With 4 safety bars Capacity: 1070 l	351205	111 kg	
<b>Plastic Feed Trough 6 m</b> With 4 safety bars Capacity: 1294 l	351206	134 kg	

**Drain plug** 10907441

- 1.50 m end sections, together with 1 or 2 m extensions, are combined to make 3, 4, 5 or 6 m long troughs
- Resistant against silage
- 2 drain plugs – 2 overflow drains
- Length of base frame: 1.50 m
- All steel parts hot-dip galvanised
- Adjustable feet: 50 x 50 mm square tubing
- Height: 414 mm, total height incl. feet: 600 - 750 mm
- Total width including safety bar 880 mm





## Concentrate feeds in beef cattle farming

In suckler cow farming, the milk production of breeds that have a high daily weight gain is insufficient to maximise the full growth potential of the calves. It is recognised that it is much more efficient to provide concentrate directly to the calves than to provide the same feed to raise the milk production of the cows. So that only certain animals take this food, a selective access system to the concentrate has to be arranged. This is done by providing a so-called calf creep – the width of which must be adjustable. So that this is also possible on the pastures, a special self feeder with an integrated calf creep has been developed.

The unit stores 900 litres of concentrate, preferably in the form of pellets. The appropriate amount of concentrate is fed through an adjustable opening – which is suitable for varying pellet sizes. The self feeder – and especially the trough – has a large cover, protecting the feed from the rain. To ensure firm positioning in the pasture, the feeder stands on skids. The width of the calf creep can be regulated via 6 fully adjustable bars.



Easy filling by front loader



Transport via 3-point linkage with folded up calf creep enclosure



A large sliding top with 2 handles for easy filling - cannot be opened by the animals



The calf enters the selection area which is in front of the concentrate feeder via the width-adjustable calf creep.



The calf can feed on the concentrate as needed, the supply opening can be adjusted or can be closed completely



The calf leaves the self feeder having fed on the concentrate undisturbed by the herd





Type	Ref.	Weight	Description
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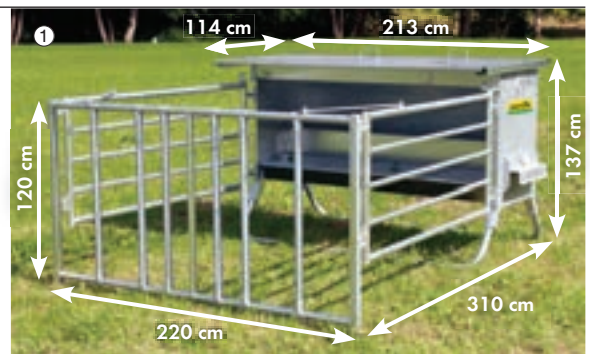
**Mineral Feeder**      **303600**      30 kg

- For optimized and cost-effective mineral feeding
- High-impact, UV-stabilised plastic
- 3 compartments for 90 kg of salt blocks and/or loose supplement
- Completely rainproof due to heavy rubber flap (Ø 105 cm)
- Ø 97 cm
- Height: 41 cm



① **Concentrate Feeder with Calf Creep**      **303552**      289 kg

- 900 litres
- 3-point linkage
- Height adjustable skids
- Delivered in kit form
- 2 handles on sliding roof
- 3 side fencing surround with calf creep can fold up for transport
- 6 adjustable bars in front
- 191 cm inner space for filling



② **Concentrate Feeder for calves**      **303551**      201 kg

- 900 l
- Same as above, but without fencing surround with calf creep



**Concentrate Feeder for calves, mounted on dividers**      **303555**      65 kg

Roof opens in two directions  
Capacity: 190 l

