## RECTANGULAR HAY FEEDERS

RECTANGULAR PALISADE FEEDER PŁPC - 1


RECTANGULAR PALISADE FEEDER PŁPC-2


[^0]
## TECHNICAL DATA:

- body length - 200 cm ;
body width - 200 cm ;
- overall height - 274 cm;
-feed fence openable on sides,, enabling loading of feed and cleaning the feeder;
palisades height - 70 cm ;
-three-point handle for transport with
a tractor (three-point linkage) of
a feeder not filled with feed;
removable roof made of aluzinc sheet.


## TECHNICAL DATA:

- body length - 200 cm;
- body width - 300 cm ;
- overall height - 274 cm ;
- feed fence openable on sides,,
enabling loading of feed and
cleaning the feeder;
- palisades height - 70 cm ;
- three-point handle for transport with a tractor (three-point linkage) of a feeder not filled with feed;
- removable roof made of aluzinc sheet.

HDG - anti-corrosion protection - hot-dip galvanized.


RECTANGULAR DIAGONAL FEEDER PŁSC - 2


## TECHNICAL DATA:

- body length - 200 cm;
- body width - 200 cm ;
- overall height - 274 cm;
- feed fence openable on sides,,
enabling loading of feed and
cleaning the feeder;
- feed barriers height- 100 cm ;
- three-point handle for transport with a tractor (three-point linkage) of
a feeder not filled with feed;
- removable roof made of aluzinc sheet.


## TECHNICAL DATA:

- body length - 200 cm ;
- body width - 300 cm;
- overall height - 274 cm ;
- feed fence openable on sides,,
enabling loading of feed and
cleaning the feeder;
- feed barriers height- 100 cm;
- three-point handle for transport with a tractor (three-point linkage) of
a feeder not filled with feed;
- removable roof made of aluzinc sheet.


RECTANGULAR FEEDER WITH HEADLOCK PŁZC - 2


## TECHNICAL DATA:

- body length - 200 cm ;
- body width -300 cm ;
- overall height - 274 cm;
- feed fence openable on sides,
enabling loading of feed and
cleaning the feeder;
- feed barriers height - 100 cm ;
- three-point handle for transport with
a tractor (three-point linkage) of a feeder not filled with feed;
removable roof made of aluzinc sheet.

[^1]DOUBLE SIDED HAY FEEDERS PŁW
PŁW-2D


- length - 260 cm ;
- width - 78 cm ;
- overall height 204 cm, feeder height -120 cm ; - roof made of aluzinc sheet.

PŁW-2


- length -260 cm ;
- width - 76 cm ;
- height- 120 cm .

| 1 | $W 10-08-41$ |
| :--- | :--- |
| 2 | $W 10-08-44$ |
| 3 | $W 10-08-35$ |
| 4 | $W 10-08-38$ |

Double Sided Hay feeders PŁW - 2D HDG Double Sided Hay feeders P $£$ W-2PD HDG Double Sided Hay feeders P $£$ W - 2 HDG Double Sided Hay feeders PŁW - 2P HDG

PŁW-2PD


- length - 260 cm ;
- width - 78 cm ;
- overall height 204 cm , feeder height -120 cm ; - roof made of aluzinc sheet, stainless steel drinker.

PŁW-2P


- length - 260 cm ;
- width - 76 cm ;
- height - 120 cm ;
- stainless steel drinker.
pcs
pcs
pcs
pcs

CALF CREEP FEEDER PŁC-1


1 W10-08-62

## TECHNICAL DATA:

- feeder box width - 200 cm ;
-fence length - 100 cm ;
- fence width - 200 cm ;
- fence width ~ 200 cm ;
- overall height - 150 cm ;
- feeder box capacity 620 I;
- two entrances with adjustable width; - smooth regulation of dry feed feeding; - roof with disassembly option;
- three-point linkage for hitching with a tractor.
- openable roof to add feed.

HDG - anti-corrosion protection - hot-dip galvanized.

## HAY FEEDERS



## ROUND DIAGONAL FEEDER PŁSO-1

## TECHNICAL DATA:

- number of feed places - 20;
diameter 170 cm;
overal height - 90 cm ;
- consists of two arch elements;
spacing between bars 20 cm .

ROUND PALISADE FEEDER PŁP-1

## TECHNICAL DATA:

- number of feed places - 8;
- diameter 145 cm;
- overal height - 120 cm ;
- palisade height - 65 cm ;
- consists of two arch elements;
- three-point linkage for hitching with a tractor.

ROUND FEEDER PŁOP-1

## TECHNICAL DATA:

- number of feed places - 24;
- diameter 170 cm;
- overal height - 90 cm ;
- consists of two arch elements;
- spacing between bars 19 cm.



## ROUND PALISADE FEEDER PŁP-2

## TECHNICAL DATA:

- number of feed places - 12;
- diameter 230 cm;
- height - 120 cm ;
- palisade height- 65 cm ;
- consists of three arch element;
- three-point linkage for hitching with a tractor.


## ROUND PALISADE FEEDER PŁP-3



DIAGONAL PALISADE FEEDER PŁS-1
TECHNICAL DATA:

- number of feed places - 14;
- diameter 145 cm ;
- height - 147 cm ;
- spacing between bars - 24 cm ;
- consists of two arch elements;
- three-point linkage for hitching with a tractor.


## DIAGONAL PALISADE FEEDER PŁS-2

## TECHNICAL DATA:

- number of feed places - 18;
- diameter 230 cm;
- height - 138 cm ;
- spacing between bars - 25 cm ;
- consists of three arch elements;
- three-point linkage for hitching with a tractor.


## TECHNICAL DATA:

- number of feed places -16;
- height 120 cm;
- width 362 cm ;
- diameter 200 cm;
- palisade height- 65 cm ;
- consists of two arch elements and two straigth elements.



## DIAGONAL PALISADE FEEDER PŁS-3

 TECHNICAL DATA:- number of feed places - 16;
- diameter 230 cm;
- height - 144 cm;
- spacing between bars-31cm;
- consists of three arch elements;
- three-point linkage for hitching with a tractor.

| 5 | W10-08-52 | Round palisade feeder P $\ddagger$-3 HDG |
| :---: | :---: | :---: |
| 6 | W10-08-03 | Diagonal palisade feeder PŁS-1 HDG |
| 7 | W10-08-06 | Diagonal palisade feeder PŁS-2 HDG |
| 8 | W10-08-09 | Diagonal palisade feeder PŁS-3 HDG |

HDG - anti-corrosion protection - hot-dip galvanized.


[^0]:    1 W10-08-27
    Rectangular palisade feeder PŁPC-1 HDG
    pcs
    2 W10-08-29 Rectangular palisade feeder PŁPC-2 HDG
    pcs

[^1]:    5 W10-08-21 Rectangular feeder with headlock PŁZC-1 HDG pCs
    6 W10-08-24 Rectangular feeder with headlock PŁZC-2 HDG pcs
    HDG - anti-corrosion protection - hot-dip galvanized.

