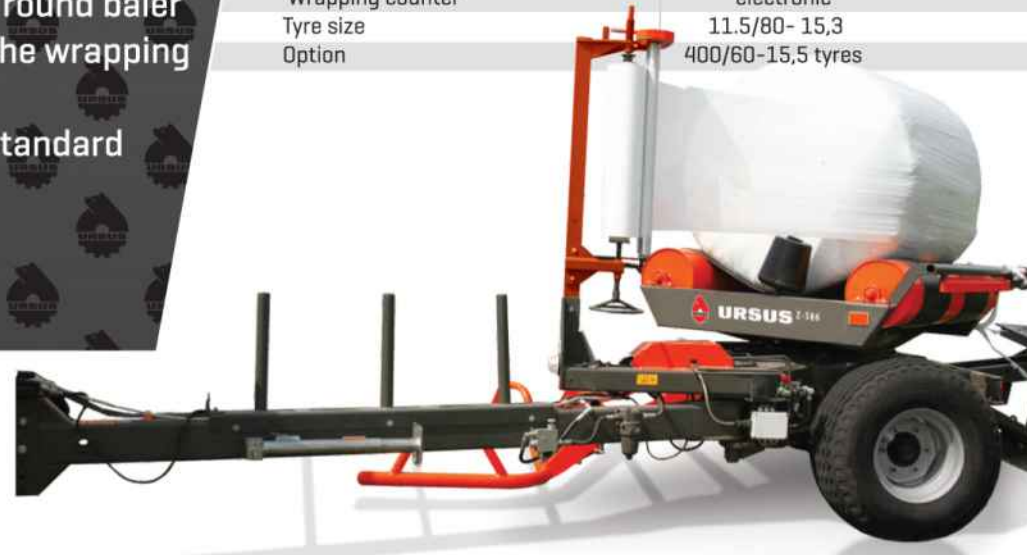


## Z-586 BALE WRAPPING MACHINE

- front bale loading system
- bale wrapping while driving
- the wrapper follows the round baler
- 750mm wide foil saves the wrapping time
- bale layer mounted as a standard solution

|                                |                   |
|--------------------------------|-------------------|
| Wrapping machine drive         | hydraulic motor   |
| Min. tractor horsepower, kW/HP | 35 / 48           |
| Diameter of wrapped bales, mm  | up to 1500        |
| Max. bale width, mm            | 1200              |
| Max. bale weight, kg           | 1000              |
| Overall dimensions:            |                   |
| length x width x height, mm    | 5650x 2330 x 2385 |
| Weight, kg                     | 1450              |
| Foil width, mm                 | 500, 750          |
| Wrapping counter               | electronic        |
| Tyre size                      | 11.5/80- 15,3     |
| Option                         | 400/60-15,5 tyres |



max bale weight - 1000 kg

The Z-586 bale wrapper is a modern, trailed machine which helps to use the work time to the very maximum by using a front bale loading system while following the track of baler. The machine operator is not wasting time on maneuvering the whole set, directing the wrapper on a bale, driving perpendicularly to the direction of the baler. Bales can be wrapped on the move. The wrapper is provided with a bale layer for smooth bale discharge, allowing to operate on slopes. The loading arm easily picks up bales of up to 1000 kg of weight. The use of 750mm wide foil saves the wrapping time; to apply 4 layers of foil the bale must be wrapped 16 times only and not 24 times like with 500 mm wide foil. The effective wrapping time is reduced by approx. 33 %. The setting of drawbar from.

## H920 BALE UNWINDING MACHINE

- hydraulic loading
- uniform discharge along the feeding passage
- accelerates the process of feeding

## T385/1 SILAGE BLOCKCUTTER

- the ability to store silage blocks on the feeding passage even for a few days
- simultaneous feeding of several types of silage
- the possibility of individual dispensing of the feed both in quantity and kind

|                                |             |
|--------------------------------|-------------|
| Weight, kg                     | 620         |
| Length, mm                     | 1700        |
| Working width, mm              | 1930        |
| Height, mm                     | 1750        |
| Min. tractor horsepower, kW/KM | 15-20/20-27 |

|                                  |                |
|----------------------------------|----------------|
| Max. height of ensilage heap, cm | 140            |
| Block volume, m. <sup>3</sup>    | 0,8            |
| Max. weight of block, kg         | 1000           |
| Machine weight, kg               | 410            |
| Length/width/height, m           | 1,22/1,52/0,90 |

Round bale unwinding machine is intended for unwinding bales of straw and hay, as well as silage bales wrapped in foil, directly in the feeding passage or other places appropriated for the purpose. The machine is of mounted type. It has a hydraulically controlled loading arm for easy loading of a bale on to the machine. The bale is discharged on to a slat conveyor. Correctly selected speed guarantees uniform unloading along the whole length of the feeding passage. The machine needs one operator only. The use of H-920 round bale unwinding machines in modern breeding farms considerably accelerates and facilitates the feeding process.

T385 series silage blockcutters are intended for cutting any type of silage blocks from heap silos and transporting the blocks into cowsheds.

The machines are mounted directly on the tractor three point hitch or on a front loader and the external hydraulic system should be equipped with two quick-couplings.



max. height of ensilage heap-140 cm

## T-127 SELF-LOADING BALE TRAILER

- proven and durable design
- loading and unloading control from the tractor cab

|  |                    |
|--|--------------------|
| Load capacity, kg                              | 3600, 8 bales      |
| Weight, kg                                     | 2050               |
| Minimum tractor horsepower, kW/HP              | 50/68              |
| Loading area, m                                | 12                 |
| Overall dimensions:                            |                    |
| length x width x height, mm                    | 6530 x 2550 x 2980 |
| Internal dimensions of the load carrying body: |                    |
| length x width, mm                             | 5060 x 2380        |
| Bale dimensions:                               |                    |
| - diameter, mm                                 | 1200-1750          |
| - length, mm                                   | 1200               |
| Maximum bale weight, kg                        | 1200               |
| Tyre size                                      | 400/60-15.5 14PR   |
| Unloading                                      | backwards by 91°   |
| Travelling speed, km/h                         | 25                 |
| Load on the tractor hitch, kN [kg]             | 13,15 [1340]       |

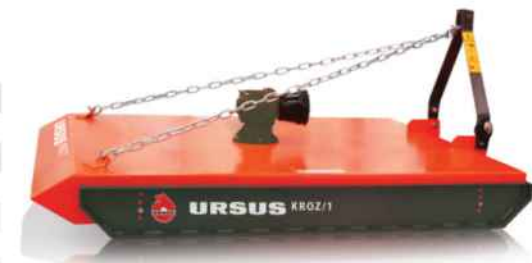


The T-127 bale trailer is intended for loading, transporting and unloading [stacking] bales of hay and straw. The operation of the machine is fully automatic. The tractor operator controls the machine by means of control unit located in the cab. The bale trailer is intended for use with tractors having external hydraulics pump capacity of at least 35 l/min and equipped with lower transport hitch.

## KROZ/1 MOWER-SHREDDER

- movable knives, retreating in contact with hard objects;
- skids allowing to adjust the height of cutting in 4 positions

|                           |       |
|---------------------------|-------|
| Number of working rotors, | 1     |
| Number of knives          | 2     |
| Working width, m          | 1,8   |
| Total width, m            | 1,93  |
| Height adjustment         | Yes   |
| PTO speed, rpm            | 540   |
| Min. tractor power kW/HP  | 45/61 |



working width - 1,8m

The mower-shredder is intended for mowing and shredding wastelands, mowing uneaten grass on pastures, maintaining interrows in orchards, shredding post-harvest residuals, initial preparation of soil for crops and other similar jobs. The mower - shredder is three-point hitch mounted and it is powered by 540 rpm PTO.