



Agronic 1022.2 / 1025.2 Automatic Bale Wrappers

A tandem bogie axle, with a suspended double frame, and a low bale drop-off height, are all part of a focus on providing effective work.

Wrapping while driving, even while transporting an extra bale, that can be done behind the tractor or behind the baler, without modifications.





AGRONIC 1022.2 & 1025.2

Easy-to-use English-language controls. The operator needs only to give the load or drop command, everything else is handled automatically.

- Customer/field specific memory for up to 50 clients/fields.
- Operating modes are constantly displayed on the screen.
- Wrapping control using the pre-selected amount, including after changing the film roll.



Thanks to the operator-friendly automated wrapping process, cost savings and high feed quality are ensured.

A comprehensive standard specification that includes:

- Tandem bogie axle
- 750 mm pre-stretchers
- Hydraulic loading arms
- Mudguards
- Road lighting
- Film roll storage magazine

A left/right bale turner is available as an optional accessory.





The working cycle is handled automatically:

When the bale is ready to be loaded onto the wrapper, the driver presses the LOAD button on the monitor. In this case, the wrapper is activated to collect the bale into the loading arms, the bale entering the loading area is detected, and the automatic wrapping cycle begins.

During the cycle, the bale is wrapped with the pre-selected amount of film, and at the end of the cycle film cutting shears are automatically activated. The driver can then decide whether to drop the bale or load another into the arms for transport.

Following bale drop-off, the wrapper is now automatically ready for loading and wrapping of the next bale.

The automatic wrapping system monitors the entire cycle, and should one pre-stretcher run out of film, the system allows for single unit wrapping and even calculates the required number of revolutions.

Technical Specifications: 1022.2

Film Stretchers	Two	
Length	4200 mm	
Width	2700 mm	
Height	2500 mm	
Weight	1150 kg	
Bale Size	120-140 cm	
Max.Bale Weight	1300 kg	
Drop-off Height		25 cm.
Pre-Tensioners		70%
Oil Flow Requirement		15-35 l/min

Standard Equipment

- 750/500 mm film stretchers
- 26x12.00-12 tires, bogie axle
- Hydraulic drawbar
- CAN-BUS -controls Finnish Manufacture
- Spare film roll magazine
- Fenders
- Traffic lights

Optional Accessories

- Load-Sensing hydraulics
- Bale turner left/right

1025.2

Film Stretchers	Two
Length	4200 mm
Width	2700 mm
Height	2650 mm
Weight	1300kg.
Bale Size	120-155 cm
Max.Bale Weight	1500 kg



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Made in Finland

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