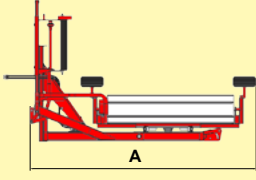
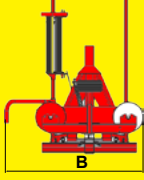
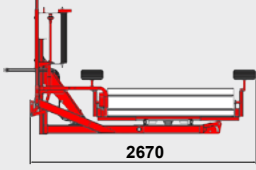
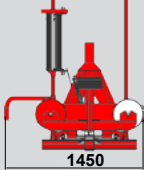


Stationary Z552 bale wrapper

TYPE	WEIGHT [kg]	POWER REQUIREMENT [kW]	WRAPPED BALE DIAMETER [mm]	WRAPPED BALE LENGTH [mm]		
Z552	450	min. 30	1000-1200	1200		

A - bale wrapping machine length

B - bale wrapping machine width



Film feeder, 500 mm width and cutting knife.



L-01 electronic counter showing the current number of wraps.

Simple construction and easy operation.



The support rollers with their bearings in the rotary table are made of a durable and wear-resistant material.



Side wheels.

Side wheels. Three-point hitch (TPH) system to couple to a tractor.

Control by hydraulic lever on a tractor.



The ribs on the bale wrapper drums improve their durability and prevent sliding of the bale.



Device for vertical positioning of bales.



Item	Type	Z552
Bale characteristics		
1	Wrapped bale diameter [mm]	1000-1200
2	Wrapped bale length [mm]	1200
3	Maximum bale weight [kg]	800
4	Bale wrapping time [min]	about 2
5	Film width [mm]	500
Machine characteristics		
6	Number of table revolutions while using 500 mm film [revolution]	24
7	Bale loading method	lift with a min. capacity of 1000 kg
8	Bale unloading method	automatic, lifting up TPH
9	Machine drive	hydraulic
Overall dimensions		
10	Weight [kg]	450
11	Length [mm]	2670
12	Width [mm]	1450
13	Height [mm]	1672
Tractor requirements		
14	Method of coupling to a tractor	mounted
15	Coupling to a tractor	three-point hitch (TPH)
16	Tractor power [kW]	min. 30
17	Recommended tractor pump output [l/min]	22
18	Required pressure in the tractor power hydraulic system [MPa]	14
19	Maximum transport speed [km/h]	20
Electrical System		
20	Machine lighting	optional, in accordance with the requirements of the traffic code
21	Electrical system voltage [V]	12
Optional equipment		
22	Film cutter	V
23	Wrapping film feeder	V
24	Wrap counter	V
25	Mechanical bale positioning device	•

Key:

V standard

• optional