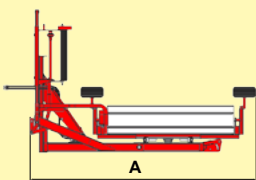
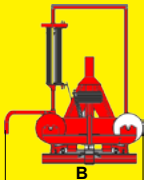
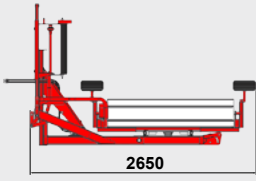
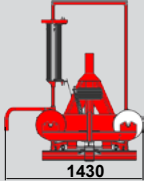


# Stationary Z560 bale wrapper

TYPE	WEIGHT [kg]	POWER REQUIREMENT [kW]	WRAPPED BALE DIAMETER [mm]	WRAPPED BALE LENGTH [mm]		
Z560	450	min. 30	1000-1200	1200		



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

Simple design and easy operation.



Side wheels.

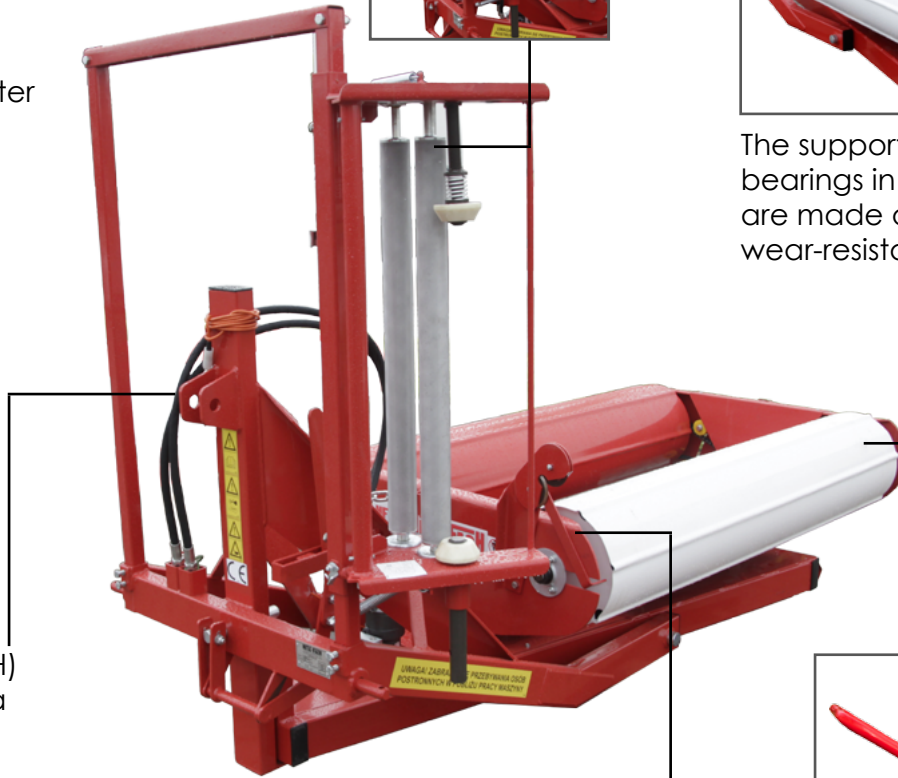
Three-point hitch (TPH) system to couple to a tractor.

Controlled using the directional control switch on the tractor.

Feeder for 500 mm or 750 mm film and cutting knife.



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



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



Device for vertical positioning of bales.



Item	Type	Z560
<b>Bale characteristics</b>		
1	Wrapped bale diameter [mm]	1000-1200
2	Wrapped bale length	1200
3	Maximum bale weight [kg]	800
4	Bale wrapping time [min]	approx. 1.3/2
5	Film width [mm]	500/750
<b>Machine characteristics</b>		
6	Number of table revolutions while using 500 mm / 750 mm film [revolutions]	24/16
7	Bale loading method	lift with a min. capacity of 1000 kg
8	Bale unloading method	automatic with a lifting frame
9	Machine drive	hydraulic
<b>Overall dimensions</b>		
10	Weight [kg]	450
11	Length [mm]	2650
12	Width [mm]	1430
13	Height [mm]	1660
<b>Tractor requirements</b>		
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
<b>Electrical System</b>		
20	Machine lighting	optional, in accordance with the requirements of the traffic code
21	Electrical system voltage [V]	12
<b>Optional equipment</b>		
22	Film cutter	V
23	Wrapping film feeder	V
24	Wrap counter	V
25	Mechanical bale positioning device	•

Key:

V standard

• optional