

1.4 Wrapping machine characteristics

No.	Designation	Unit	
1	Type		Z560
2	Coupling with the tractor	-	Suspended
3	Overall dimensions Length/Width/Height	mm	2650/1430/1660
4	Machine weight	kg	450
5	Maximum bale weight	kg	800
6	Wrapped bale dimensions Length Diameter	mm	1200 1000-1200
7	Maximum transport speed	km/h	20
8	Coupling with tractor through	-	Three point hitch
9	Tractor class	-	0.9
10	Minimum tractor power output	kW	30
11	Required pressure in the tractor power hydraulics system:	MPa	14
12	Recommended tractor pump output	l/min	22
13	Wrapping machine drive	-	Hydraulic, from the tractor's power hydraulics system
14	Rotary frame drive	-	Hydraulic motor
15	Maximum rotation speed of the rotary frame	RPM	35
16	Bale loading method	-	Lift with a lifting capacity of at least 1000 kg
17	Bale unloading method	-	Automatic, with a tilting frame

18	Film width	mm	500; 750
19	Number of rotary frame revolutions using film: 500 mm 750 mm	revs.	24 16
20	Bale wrapping time	min	~2
21	Number of operators	-	1 (tractor driver)
22	Wrap counter	-	Electronic, type L-01
23	Electrical system voltage	V	12
24	Machine lighting - optional	-	Following the requirements of the road code