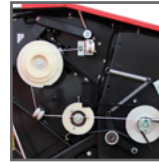


# Z562 Fixed chamber 16-cylinder baler

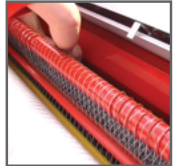
TYPE	WEIGHT	MINIMUM TRACTOR POWER OUTPUT	YIELD IN BALES	BALE DIAMETER	BALE WIDTH	BALE WEIGHT
Z562	2200-2400 kg	35-70 kW	20-40 pcs/h	1200 mm	1200 mm	100-600 kg



Automatic twine feeding mechanism.



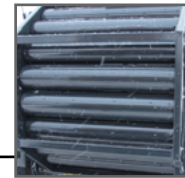
The use of net wrapping to form bales reduces time needed to perform this process.



Full chamber mechanical indicator.



Durable composite guard.



Cylindrical baling chamber consists of 16 rollers.

This is the first domestic baler which is equipped with an applicator for making silage during gathering with a capacity of 60 l.



Front platform facilitates safe servicing.

Jointed telescopic shaft.



The ejector rolls out the bales from the rear gate rotation area enabling to close the chamber without the need to drive away from the ejected bale.

chamber without the need to drive away from the ejected bale.

The drawbar adjustment system enables lower hitching.



The wide 400/60-15.5 14RP wheels make the baling press perfectly suited for work on wet land.



The use of 1800 mm wide drum-tine pick-up improves the efficiency of gathering



The pick-up wheel's height is adjustable.



The blades feature individual protection (by deflection) against rocks or other foreign bodies that might damage them.



The rotary feeding system forces even feeding of material to the baling chamber and increases efficiency as well as speed of work.

Easy to use parking jack with working and parking positions.



Digital control panel with a bale counter and service functions.



Item no.	Type	Z562-0	Z562-1 [rotor]	Z562-2 [rotor and knives]
<b>Machine dimensions:</b>				
1	Length [mm]	3730	3800	3800
2	Width [mm]	2470	2470	2470
3	Height [mm]	2050	2050	2050
4	Weight [kg]	2200	2300	2400
<b>Tractor requirements:</b>				
5	PTO power demand [kW]	25	40	60
6	PTO rotational speed [rpm]		540	
7	Electrical connection to tractor	1 7-pin lighting socket + 1 car lighter socket		
8	Minimum tractor power output [kW]	35	50	70
9	Required tractor hydraulic system pressure [atm./MPa]	140/14		
10	Required oil flow rate [l/min]	25		
11	Electrical system voltage [V]	12		
12	Working/transport speed [km/h]	10/20		
<b>Bale characteristics:</b>				
13	Yield [pcs./h]	up to 20	up to 40	
14	Bale width [mm]	1200		
15	Bale diameter [mm]	1200		
16	Bale weight [kg]	100-600		
17	Rolling chamber type	cylindrical, fixed chamber		
18	Bale density	variable		
19	Net wrapping system	•		
20	Twine wrapping system	V		
21	Twine wrapping spacing adjustment	3 increments		
22	Chamber feed system	pickup and fork feeder	pick-up and rotary feeder	
<b>Pickup:</b>				
23	Pickup type	drum-tine, 4 bars		
24	Pickup width [mm]	1800		
25	Service collecting width [mm]	1520		
26	Number of pickup pins	44		
<b>Tyres</b>				
27	Size	400/60-15.5 14PR		
28	Tyre pressure [kPa]	250		
<b>Cutting system</b>				
29	Feeding rotor	-	star-type with 3 vertices	
30	Number of cutter knives [pcs.]		-	13
31	Theoretical cutting length [mm]		-	min. 85
32	Knives protection		-	spring-type for each knife
<b>Optional equipment</b>				
33	Chain central lubrication	•	•	•
34	Ensiling applicator	•	•	•

Legend:  
V standard  
• optional