

Z587 Fixed chamber chain baler

TYPE	WEIGHT	MINIMUM TRACTOR POWER OUTPUT	YIELD IN BALES	BALE DIAMETER	BALE WIDTH	BALE WEIGHT
Z587	2400 kg	40 kW	20-35 pcs./h	1200 mm	1200 mm	100-600 kg

Manual and automatic work modes.

Hydraulic baling chamber lock.

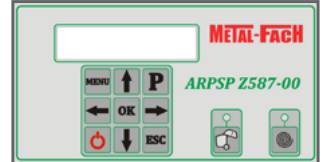
Twine wrapping system.

Electronic indicator of bale density.

Net wrapping system

The pick-up wheel's height is adjustable.

Durable composite guard.



The control panel is fastened in the tractor cab with magnets. It allows operating various baler functions.

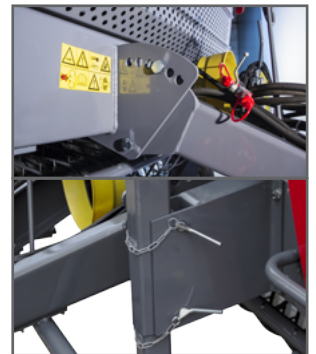


Lighting system.



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

The ejector rolls out the bales from the rear gate rotation area.



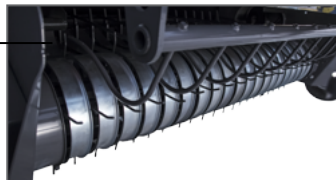
Front platform facilitates safe servicing.

Jointed telescopic shaft. Wide-angle shafty - option.



The drawbar adjustment system enables upper or lower hitching.

Roller swath compression.



Easy servicing thanks to simple construction.



The use of 1800 mm wide drum-pin collector improves the efficiency of gathering.

Quick and easy bale service thanks to collective slat of lubrication points.



Item no.	Type	Z587
Machine dimensions:		
1	Length [mm]	3550
2	Width [mm]	2510
3	Height [mm]	2100
4	Weight [kg]	2400
Tractor requirements:		
5	PTO power demand [kW/KM]	37/50
6	PTO rotational speed [rpm]	540
7	Hydraulic connection to tractor	1 double-action directional control valve 1 single-action directional control valve
8	Minimum tractor power output [kW]	40
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	Transport speed [km/h]	20
Bale characteristics:		
13	Yield [pcs./h]	20-35
14	Bale width [mm]	1200
15	Bale diameter [mm]	1200
16	Bale weight [kg]	100-600
17	Rolling chamber type	fixed chamber chain baler
18	Bale density	variable
19	Net wrapping system	•
20	Twine wrapping system	V
21	Twine wrapping spacing adjustment	2 increments
22	Chamber feed system	pick-up and fork feeder
Pickup:		
23	Pickup type	drum-tine, 4 bars
24	Pickup width [mm]	1800
25	Working collecting width [mm]	1520
26	Number of pickup pins	44
Tyres		
27	Size	400/60-15.5 14PR
28	Tyre pressure [kPa]	250

Legend:
V standard
• optional