Baler Lindemann BIGRO 1027 V, press power 100 to, yoc 1989, drive power 2 x 55 kW, feed channel 1.060 x 1.400 / 2.000 mm (l x w)

Manufacturer	Lindemann
Typ	BIGRO 1027 V
Year of construction	1989
Press power main press	100 to
Specific press capacity	12,1 kg/cm²
Press power free stamper	24 to
Feed channel	1.060 x 1.400 / 2.000 mm (l x w)
Bale size	1.100 x 750 mm (w x h) length adjustable
Driving motor	2 x 55 kW
Connected load	138 kW
Tying system	4-fold vertical, fully automated
Throughput rate at a	
bulk weight of 20 - 30 kg/cbm	approx. 8 – 11 to/h
bulk weight of 40 - 60 kg/cbm	approx. 13 – 16 to/h
bulk weight of 70 -100 kg/cbm	approx. 19 – 23 to/h
Bale weight	520 - 720 Kg depending on material
Volume hydraulic oil tank	2.700 L
SPS controller (manuf., type)	Siemens S5 115 U CPU 941 with E-Prom
Baler dimensions built up with hopper	approx. 11.750 x 2.530 x 3.720 mm (l x w x h)
Transport dimensions only baler	approx. 11.750 x 2.530 x 2.450 mm (l x w x h)
Machine weight baler	approx. 26 to
Accessories (ruffler, pre-compressor, perforator, conveyor belt, etc.)	Ruffler with adjustable feed channel length 1.400 to 2.000 mm
Condition of the baler, conveyor belt	Good condition for this age.
Comments:	Inspections are possible after agreement. We will not assume liability for the given technical data and possible errors.

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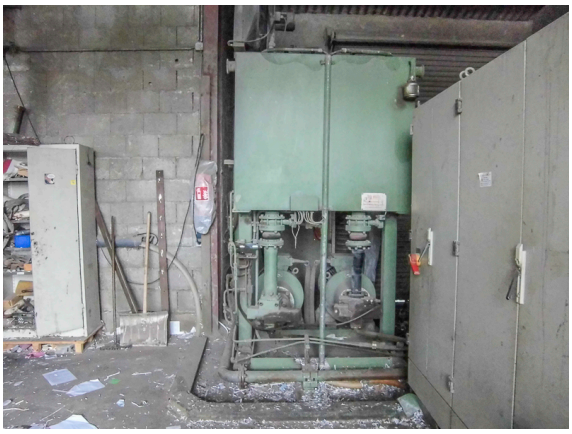

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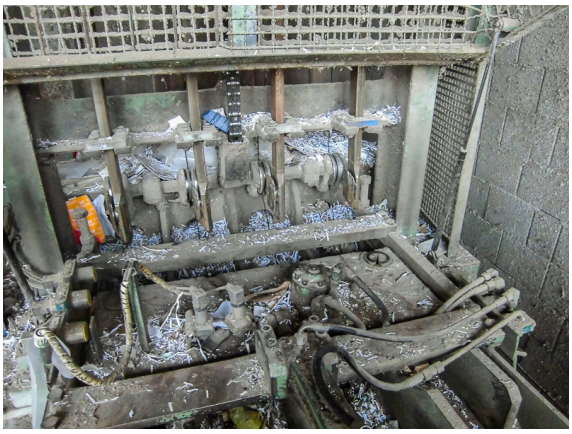

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