



WASTE BALING PRESSES

Channel baler, hydraulic press PAAL Konti 275 G/S

Technical specification

Max. pressure:	82 tons	Year of production:	2012
Unit pressure:	97 tons/m ²	Number of strappings:	5 - fold vertical,
Cross-section of the channel:	750 x 1100 mm	Filling inlet:	1020 x 1750 mm
Supply:	400 V/ 55 kW	Weight:	ca 25 tons
Bale weight:	500-800 kg	Bale tying:	automatic, wire

Efficiency on idle: max 576 m³/ hour

Efficiency under load: max 267 m³ / hour

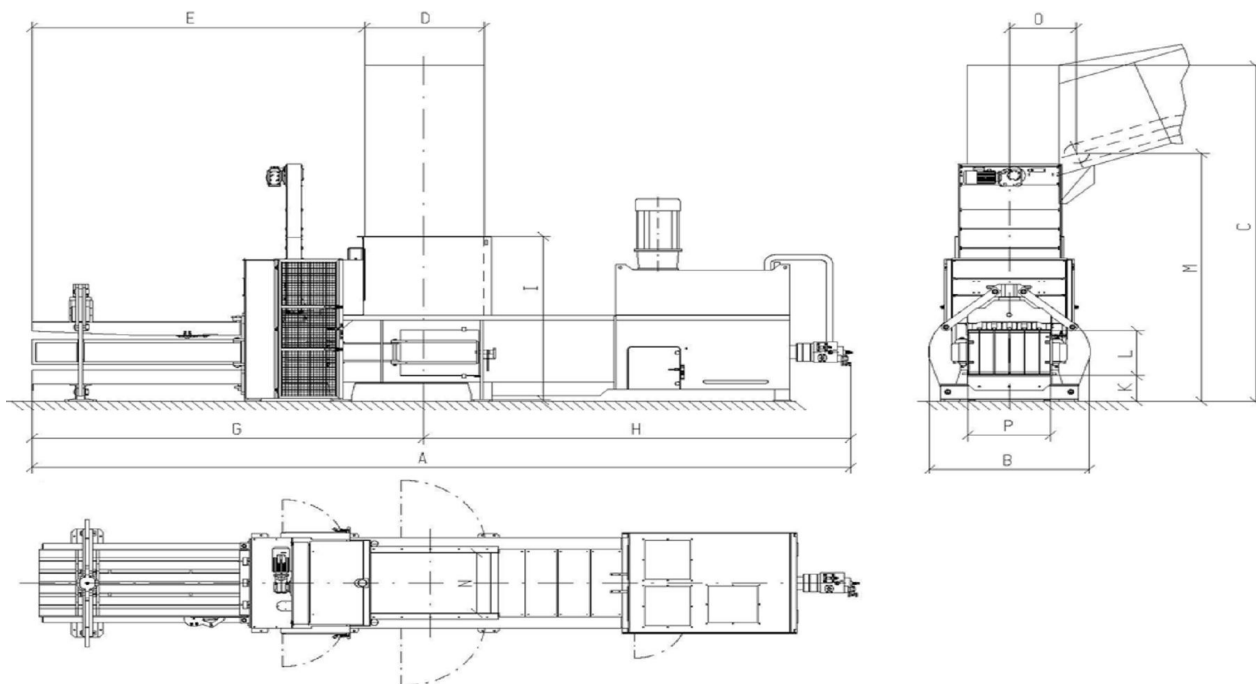
Theoretical efficiency with material in density 35 kg/m³ 9 tons/hour

Theoretical efficiency with material in density 60 kg/m³ 14 tons/hour

Theoretical efficiency with material in density 100 kg/m³ 21 tons/hour

Description of the functions:

- Open charging hole allows the filling with the conveyor belt
- Knives on the pressing plate and on the frame of the baler to cut off the excess material
- Automatic blades cleaning system of stucked material
- Automatic regulation of the pressing channel
- Automatic bale tying with the wire
- Changing the length of the finished bale from the operators panel
- The compact hydraulic power pack with a low noise level
- Pressing plate which is stable carried on 8 big rolls
- Big flaps on the pressing chamber for easier maintenance
- 2 sets of photocells in feeding chopper
- Oil cooler
- Automatic wire tying system (5 vertical)
- Control cabinet with a Siemens S7 controller and a large touch and color display.
- Replaceable, screw-on HARDOX plates on the walls of the baling chamber



Dimensions in mm

	A*	B	C	D	E	G	H*	I	K	L	M	N	O	P
KONTI 275 G	11251	2160	5150	1600	4437	5237	6014	2800	450	750	3670	1020	860	1100



Zdjęcia poglądowe

Nasze instalacje





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Więcej maszyn na www.belowniceuzywane.pl

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