



WASTE BALING PRESSES

Channel baler, hydraulic press PAAL Konti 600 C

Technical specification

Max. pressure:	130 tons	Year of production:	1995
Unit pressure:	107,5 tons/m ²	Number of strappings:	5 - fold vertical,
Cross-section of the channel:	1100 x 1100 mm	Filling inlet:	1020 x 2000 mm
Bale weight:	800 - 1200 kg	Weight:	ca 40 tons
Supply:	400 V/ 3 x 45 kW	Bale tying:	automatic, wire

Efficiency on idle: max 1140 m³/ hour

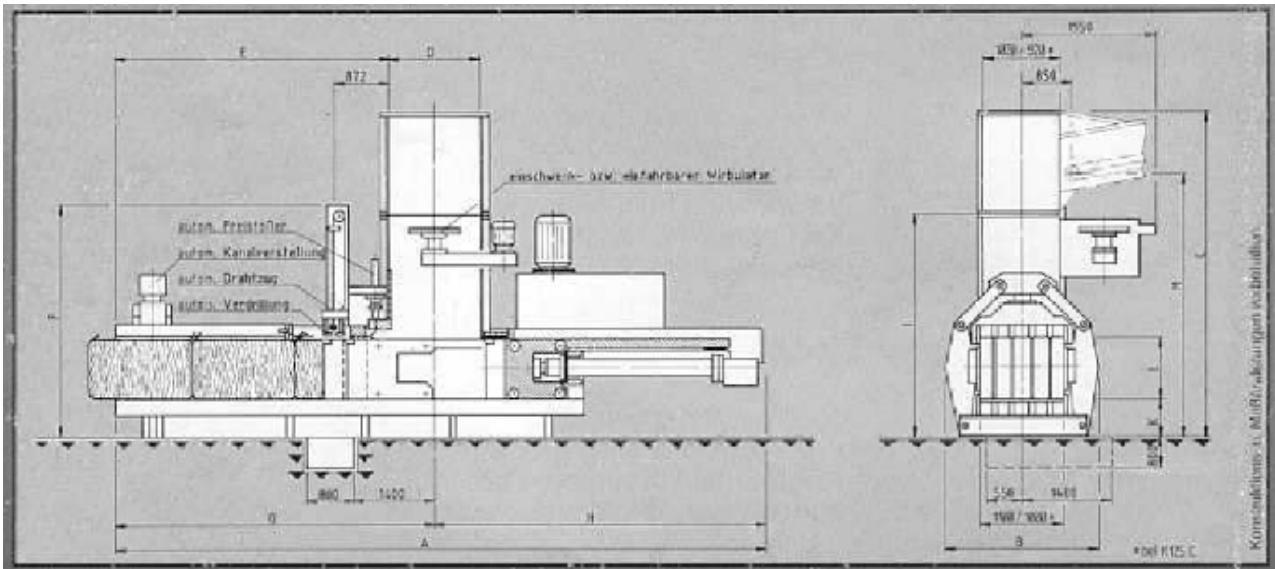
Efficiency under load: max 560 m³ / hour

Theoretical efficiency with material in density 35 kg/m³ 19,5 tons/hour

Theoretical efficiency with material in density 60 kg/m³ 33 tons/hour

Theoretical efficiency with material in density 100 kg/m³ 50 tons/hour

- Open charging hole allows the filling with the conveyor belt.
- Blades on the pressing plate and on the frame of the baler to cut off the excess material
 - Automatic blades cleaning system
 - Automatic regulation of the pressing channel
 - Automatic bale tying with the wire
- Changing of 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
- Ruffler, necessary to press newspapers and magazines- extra charge
- New control cabinet + Siemens S7 controller and large color touch panel
 - Three new hydraulic pumps



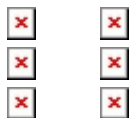
Abmessungen (mm)

KONTI	A	B	C	D	E	F	G	H	I	K	L	M
600 C	14 605	2 352	5 985	2 000	6 755	4 453	7 755	6 950	3 260	630	1 100	4 500



Zdjęcia poglądowe

Nasze instalacje



Masz pytania zadzwoń +48 33 816 01 69

Więcej maszyn na www.belowniceuzywane.pl

ARTechnic
ul. Gen. St. Maczka 9
43-300 Bielsko-Biała, POLAND

INFOLINIA: 801 000 816
tel.: +48 33 816 01 69
fax: +48 33 443 20 46

www.artehnic.pl
www.belowniceuzywane.pl
biuro@artehnic.pl