

## Baler, hydraulic press PAAL Konti 325 C

### Technical specification

<b>Max. pressure:</b>	85 tons	<b>Year of production:</b>	1993
<b>Unit pressure:</b>	103 tons/m <sup>2</sup>	<b>Number of strappings:</b>	4 - fold vertical
<b>Cross-section of the channel:</b>	750 x 1100 mm	<b>Filling inlet:</b>	1020 x 1750 mm
<b>Supply:</b>	400 V/ 45 + 30 kW	<b>Weight:</b>	ca. 26 tons
<b>Bale weight:</b>	500-900 kg	<b>Bale tying:</b>	automatic, wire

Efficiency under load: max 485 m<sup>3</sup> / hour

Theoretical efficiency with material in density 35 kg/m<sup>3</sup>) 10 tons/hour

Theoretical efficiency with material in density 60 kg/m<sup>3</sup>) 18 tons/hour

Theoretical efficiency with material in density 100 kg/m<sup>3</sup>) 25 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
- 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 with the wire (4 vertical)



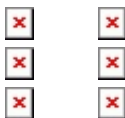
### Optional Steering (film)

Illustrative photos



Zdjęcia poglądowe

### Nasze instalacje



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