

### PRODUCT No. 3533

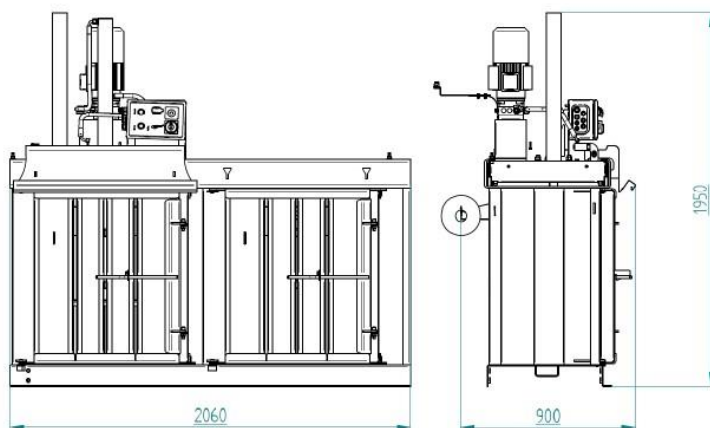
#### Double-chamber press – 5 ton pressing power



(Illustration photograph)

#### Technical data

Outer dimensions (L x W x H)	2060 x 900 x 1950 mm
Packet dimensions (L x W x H)	700 x 500 x 700 mm
Press drive	hydraulic
Loading opening dimensions	700 x 500 mm
Max pressing power	5 t (+/- 5%)
Pressing pressure	121 kPa
Pressing chamber capacity	0,311 m <sup>3</sup>
No. of pressing chambers	2
No. of binding slots	2
Time of pressing cycle	25 s
Input power/voltage	1,5 kW/240 V/50 Hz
Electric protection	IP 54
Max. weight (press/packet)	442 / 100 kg



#### Attributes

- Hydraulic packet press machine with 5 ton pressing power (½ pallet).
- Press machine provides solid, stable pressing chamber design, on which is pressing head slidably mounted.
- The pressure is achieved by a hydraulic cylinder with possibility of compressive force control – long-term reliability.
- The pressing space is filled from the top.
- Front door system and packet tipping – easy removal of the pressed packet from the pressing chamber.
- The design allows 4 and 2 x bunding of the bundle with PE tape or wire.
- The press is designed to expand the number of modules (pressing chambers) a tone press unit (capacity increase).
- Press can be anchored by means of holes in base.

#### Product purpose

- The 5 ton (½ pallet) hydraulic packing press machine is designed for department stores, collection centres, supermarkets, warehouses, small, medium and large businesses.