

C200
C400
C600
C800



C400



WASTE PRESSES
IRSARA P & R SAS
Zona Artigianale 30
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Easily segregated and baled



- Modular structure – chambers can be added.
- Zinc-plated – ideal for damp or external environments.
- Easily handled bales, reduction of labour costs.
- Ideal to press cartons, foils, paper, tins, plastic and wooden boxes, synthetic materials and residual wastes.
- Volume reduction, since waste materials are segregated immediately and collected in the various chambers.
- Segregated and pressed in one machine only.
- Large press container.
- Automatic start control – no delay during pressing cycle.
- Noise-free hydraulic system requiring no maintenance (pressing force 6,5 t).
- A sturdy chromium-plated connecting rod reduces maintenance costs.

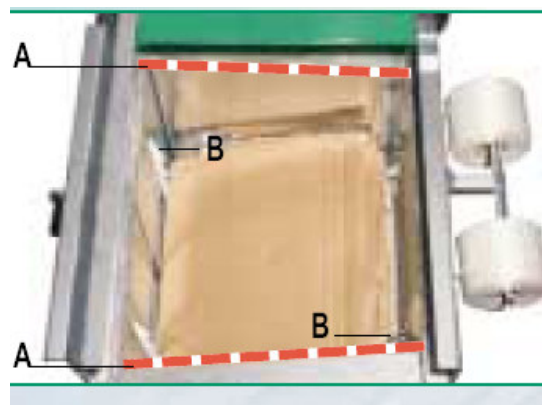
Easy waste management

Whenever necessary, the press can be easily moved onto either press chamber.



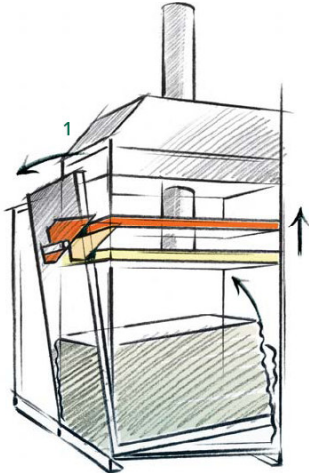
A The conical pressing chamber allows the easy removal of the pressed bale.

B Mobile or fixed mechanical holding clasps to hold down springy materials. This system always gives you the maximum space for filling the chamber.



The container has been designed for pressing cans or glass, and collects any residual liquids for controlled drainage

Save your energy!



Pressing

during the press backstroke open the swing panel by approx. 10 cm to facilitate bale extraction.



Tying

During the last pressing tie the pack with ease using the polyester tying material ...
Push the mechanical pack



Ejection

To completely open the swing door and remove the bale, use the handle provided.
The bottom of the press ejection device downwards container and the swing door form the same base, facilitating the ejection of the bale, which is ready for disposal.



Our range

Multi-chamber presses C200, C400, C600, C800



Series	C800	C600	C400	C200
Motor power	1,5 kW	1,5 kW	1,5 kW	1,5 kW
Voltage	230 V/50 Hz/1-F	230 V/50 Hz/1-F	230 V/50 Hz/1-F	230 V/50 Hz/1-F
Max. pressing force	6,5 t	6,5 t	6,5 t	6,5 t
Rated pressure	150 bar	150 bar	150 bar	150 bar
Cylinder stroke	700 mm	700 mm	700 mm	700 mm
Cycle time	50 s	50 s	50 s	50 s
Pressing chamber (LxWxH)	730x600x830 mm	730x600x830 mm	730x600x830 mm	730x600x830 mm
Loading height	1060 mm	1060 mm	1060 mm	1060 mm
Container opening (LxH)	730x600 mm	730x600 mm	730x600 mm	730x600 mm
Max. size of bale (LxWxH)	730x600x400 mm	730x600x400 mm	730x600x400 mm	730x600x400 mm
Weight of bale*	30-40 kg*	30-40 kg*	30-40 kg*	30-40 kg*
Binding roll	8x	6x	4x	2x
Type of binding roll	9 mm/250 m	9 mm/250 m	9 mm/250 m	9 mm/250 m
Number of containers	4x	3x	2x	1x
Total length	3455 mm	2615 mm	1775 mm	1775 mm
Total width	1050 mm	1050 mm	1050 mm	1050 mm
Total height	1955 mm	1955 mm	1955 mm	1955 mm
Total weight	1090 kg	880 kg	670 kg	510 kg
Transport dimensions	C400		1xcontainer	
Length	1680 mm		840 mm	
Width	845 mm		845 mm	
Height	1955 mm		1060 mm	
Total weight			210 kg	

*depending on material

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