

BELT PRESS FOR FRUITS AND VEGETABLES PT 1200



Belt press for fruits and vegetables

Previously crushed fruits are crushed between a polypropylene belt, which passes through special fruit pressing rollers. After the first squeeze, the pressed material goes through a return shaft to the next (smaller) press roller and is pressed again. The belt is automatically tensioned by pneumatic actuators.

The material from which the juice is squeezed is scraped off the belt by the end scraper, thus being removed from the press. The squeezed juice passes through a sieve belt and goes to the juice collection tank from which it is pumped out. During this process, the belt is washed with a jet of water under pressure.

Efficiency kg/h, l/h Up to 3000 kg/h, 2500 l/h

Installation power 2 kW

Juice pump YES

Juice tank sieve YES

Belt width (mm) 1200 mm



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Dimensions L x W x H (mm) 2750x2000x1650

Automatic scraper lifting system OPTION

Belt washing brush (with drive) YES

Advantages of the single belt press:

- Made of stainless steel
- Smooth speed control and compression pressure control
- Low maintenance costs
- Easy to operate
- Automatic belt feed adjustment
- Completely enclosed stainless steel bearings
- Easy to clean
- High-pressure belt cleaning system

GALLERY





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