

PACKETS PRESS



Experimental capabilities

- Pressing the grinded fruit

Operating principle

The GPAFP1 bench allows the study of the pressing of grinded fruit. The grinded fruits are placed in separate canvases of wood clayons.

The set will be pressed by using a hydraulic system operated manually.

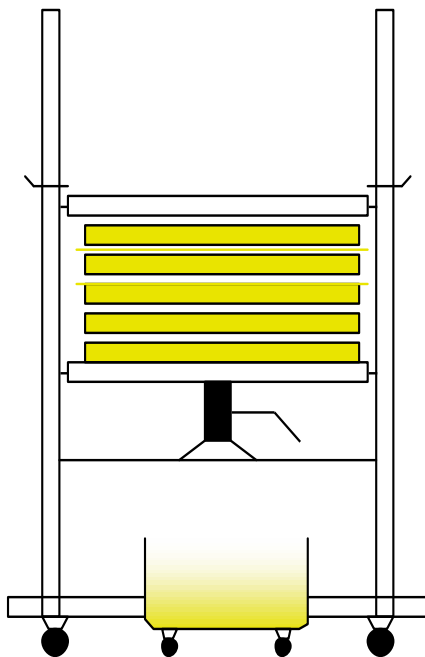
The robust design of this equipment makes it perfectly suited for school use.

Its anodized aluminum structure on wheels makes it very robust as well as great flexibility of integration into your premises.

The manufacture of this equipment meets the European machine directive

This equipment can be used alone or with other compatible equipments in our range (see last section of this document).

Illustrations



Technical details

- Packets filter with drip tray in stainless steel 316L
- Wooden clayons 40x40 cm in wood with 7 canvases in polyester
- Pressure by a hydraulic jack: power 5 tons
- Delivered with high density polyethylene tank with multidirectional wheel: Volume 100 L for the recovery of raw juice

Services required

- Dimensions: (LxWxH mm): 520 x 520 x 1300
- weight (Kg): 80

Note : if the equipment installation is operated by our staff, all supplies and exhaust connections required must stand at less than 2m from the machine

Documentation

- User's manual
- Technical documentation of the components
- Certificate of conformity CE