

GPA EL600

PACKING SYSTEM 600

DESCRIPTION

- This device allows the packaging of the liquid food (fruit juice, cream, milk...) in polyethylene boxes. The device measure and fill in the bottle, then weld and released them.
- In this way, the product is packaged and sterile (pasteurized)
- The device can realise until 600 bottles of 1 litre by hour.
- Capacity of the bottles: 125 ml, 250 ml, 500 ml, 1000 ml.
- The frame of the machine is in stainless steel
- With electrical cupboard.
- Electricity : 200-400 V tri
50/60 Hz – 16 A
- Dimensions
700 x 710 x 1980 mm



Non contractual picture

TEACHING LESSONS

To package the food product in a semi industrial way.