TECHNICAL SPECIFICATIONS

AUTOMATIC CUTTER **OF RECORDS** JUNIOR 600

OVERVIEW

The Junior 600 is an automatic machine for calibrating, cutting and stacking discs.
It works in a continuous line, with interchangeable rotary molds and configuration with or without a separator.

MANUFACTURER
Vázquez Metallurgical Company S.A.



GENERAL INFORMATION

- **GROSS CAPACITY** 1600 kg/hour
- **ADJUSTABLE THICKNESS** 0 A 3 mm
- **NOMINAL WIDTH** 600 mm
- **LONG CUTTING TABLE** 2.00 m

TECHNICAL CHARACTERISTICS

- **SPEED** Adjustable by frequency inverter
- **LAMINATION** continuous, with electronic control of ground voltage
- **ALL CUTTING FORMATS**
- **MATERIALS:** Stainless steel, polycarbonate and sanitary bands
- **120MM PRODUCTION:** 3600 dozen/hour
- **COURT:** Interchangeable rotary molds for multiple formats

FUNCTION

It calibrates the sheet of dough, cuts it into the chosen format, and automatically stacks the lids, with clean recovery of the cut-out and the option to add a separator.