TECHNICAL SPECIFICATIONS

MODULE OF **LAMINATION**

LH600

Metalúrgica Vázquez S.A.

OVERVIEW

It is a machine built for the continuous lamination of dough, whether virgin dough, trimmings, or for incorporating filling into the dough stick.

MANUFACTURER

Vázquez Metallurgical Company S.A.



GENERAL INFORMATION

- **WEIGHT** 1.400 kg
- **HIGH** 2.00 m
- **BROAD** 1.43 m
- **LONG** 2.5 m

* Reported length without conveyor belt.

TECHNICAL CHARACTERISTICS

- **CURRENT:** Three-phase
- **AMPERAGE:** 10A (Per phase)
- **VOLTAGE:** 3 x 380 V 50/60 HZ
  3 x 220 V 50/60 Hz (Depends on the installation area)
- **MATERIALS:** Stainless steel, A´PM. Sanitary bands
- **ESTIMATED MAXIMUM PRODUCTION:** 2.500 Kg/h
- **POWER:** 6 HP

FUNCTION

The rolling module allows for a gradual reduction in dough thickness. It can be used in 2- and 3-roller trains. It can be integrated into fully automatic lines.

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