



Automatic olive crusher h1049_02

Automatic olive crusher h1049_02, 220V with a production of 180-200 kg/h. Adjustable gauge, 0.37 kW motor and 50 mm belts. Weight: 18 kg.

The **Automatic olive crusher h1049_02** is a professional machine developed for the commercial-scale preparation of crushed or bruised olives, overcoming the limits of manual processes based on meat tenderizers or marble stones. This automation solves the operational problem related to the high waste of time, energy, and resources typical of traditional processing, meeting the needs of farms, delis, and food laboratories that need to market the finished product. The machine performs the crushing of the olives, zeroing physical effort and radically speeding up the work cycle. The system relies on 50 mm rollers and crushing belts powered by a 0.37 kW electric motor to ensure continuous and homogeneous production. The mechanical treatment preserves the absolute quality of the fruit, excluding any structural damage during crushing.

Technical features

- **Workable materials:** olives
- **Hourly production:** 180 ÷ 200 kg/h
- **Gauge adjustment:** yes
- **Electric motor power:** 0.37 kW (0.50 Hp)
- **Nominal electric motor speed:** 1400 rpm
- **Crushing belt width:** 50 mm
- **Supply voltage:** 220 V
- **Overall machine dimensions:** 60 x 40 x 35 cm
- **Overall machine weight:** approx. 18 kg

** Images are purely indicative*

INFORMATION

- **Production per hour** 180 - 200 Kg
- **Width** 60 cm



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