

ELECTRIC TOMATO SQUEEZER REBER 9004 N.5 -220V



vedi prodotto online

SOLUZIONI FOODSERVICE

DATA:

- Power Hp.0,40
- Consumption 500W
- Filter cone (holes) approx. 1.5 mm
- Dimensions 68x35x42(h) cm
- Weight 17kg
- Production 150-340 kg/h

CHARACTERISTICS:

- Suitable for the preparation of tomato sauce, jams, fruit juices.
- Squeezing propeller in acetal resin, certified for contact with food.
- Filter cone, drip tray, splash guard and large capacity funnel in AISI 304 stainless steel.
- Towing pin in steel and nylon 6.6.
- Cast iron body treated for food use with epoxy powders cooked in the oven at 300°C.
- The oil used is of the "Long Life" type and is suitable for accidental contact with food; not needs topping up or replacement.
- Axial reduction unit with metal gears (Nylon 6.6 gears for art. 9008 N) in oil bath.
- IPX5 protection class.
- Cooling fan, fan cover and watertight switch-capacitor box made of plastic material.
- Continuous service induction electric motors.