

### AUTOMATIC BATTER-BREADING MACHINE

### MACHINERY FOR FOOD INDUSTRY



Basic industrial model, suitable for medium productions; can bread all sort of products.

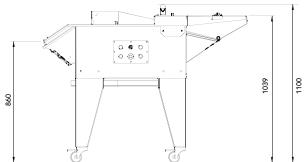
Available as optional accessories: speed adjustment for conveyor belts and blower for excess batter.

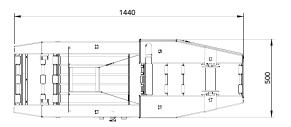




#### **TECHNICAL FEATURES**

- Automatic battering and breading.
- Output: 2,000 to 3,000 pieces per hour.
  Variable speed: 9 to 15m. per minute.
- Useful width: 150mm.
- Electrical operation (Single-phase, 220V)
- Motor power: 250 watts.
- Inverter for bread discharge.
- Blower for excess of batter.
- Pieces drop into the belt or go down ramp to remove excess bread.
- Support for trays at exit.
- Mounted on 4 legs with stainless steel wheels.
- Fully dismantlable for easy cleaning.
- Made of stainless steel and non-toxic plastics (suitable for the meat industry).
- Maximum robustness and durability.
- Easy maintenance.
- Budget price.
- Machine weight: 110 kg
- Dimensions of assembled machine: 1,440 x 500 x 1,100mm
- Dimensions of packed machine: 1,300 x 700 x 700mm
- Additionally, the horizontal outlet of breader belt and the turbine can be assembled on the machine to blow the excess of bread on upper surface of product.





### **RELATED MACHINES:**

 Meatballs former \$1500-P, Meatballs & croquettes former \$1500-PC, Meatballs & croquettes former mod. DIAPHRAGM GM7000, Hamburger formers, Rotating tables.



# MACHINERY FOR THE FOOD INDUSTRY.



# P-82 MEAT MINCER

Tabletop meat grinder for small productions. Available with different cutting systems to choose from, simple, double or triple.

- Made of stainless steel.
- Table-top machine.
- Head diameter Ø82 mm.
- Cutting systems: Unger / ENTERPRISE.
- 3-phased electric installation 230/400 V, 50 Hz.
- Electric power 1,5 hp, 1,1 kW.
- Production up to 350 Kg/h.
- Dimensions: 310 x 490 x 420 mm.

### OPTIONAL ACCESSORIES:

- Table with stainless steel wheels.
- Triple cut system.





### **RELATED MACHINES:**

Mixers, Hamburguers machines, Fillers.



## ER-20L ER-30L ER-50L hydraulic piston fillers

### **TECHNICAL SPECIFICATIONS**

- Made of stainless steel. Metal lid
- Machined cylinder.
- Inner piston removable for easy cleaning.
- Cylinder drain for cleaning.
- Pressure regulator with manometer.
- Flow regulator to ensure constant speed.
- Separate cooled oil tank with level indicator.
- 24-volt controls.

- Powerful motor to ensure proper operation.
- Stands on two wheels and two fixed feet.
- May optionally have another two external revolving wheels.
- Hydraulic system with flexible high-pressure hoses.
- Ø15, Ø20 and Ø30 mm tubes.
- Automatic cylinder decompression.
- Hydraulic cylinder with stainless steel rod and nut.
- Oil incorporated.

Mod. E-20L (machine dimensions:  $1050 \times 435 \times 537$  mm, net weight: 90kg.) Mod. E-30L (machine dimensions:  $1203 \times 492 \times 576$  mm, net weight: 134kg.) Mod. E-50L (machine dimensions:  $1248 \times 540 \times 540$  mm, net weight: 222kg.)

THE BEST QUALITY AT THE BEST PRICE

