

meateq

MEAT PROCESSING EQUIPMENT



MEATEQ G250

MEATEQ grinders are made for the future with new design, construction and development from experience of meat grinders. Extremely strong construction for long mechanical life and designed for heavy duty operation. The machines are made of thick solid stainless steel. MEATEQ grinders are in accordance with the safety regulations as to European standard for CE-Marks.

MEATEQ GRINDER/MINCER TYPE G250

Technical Specification

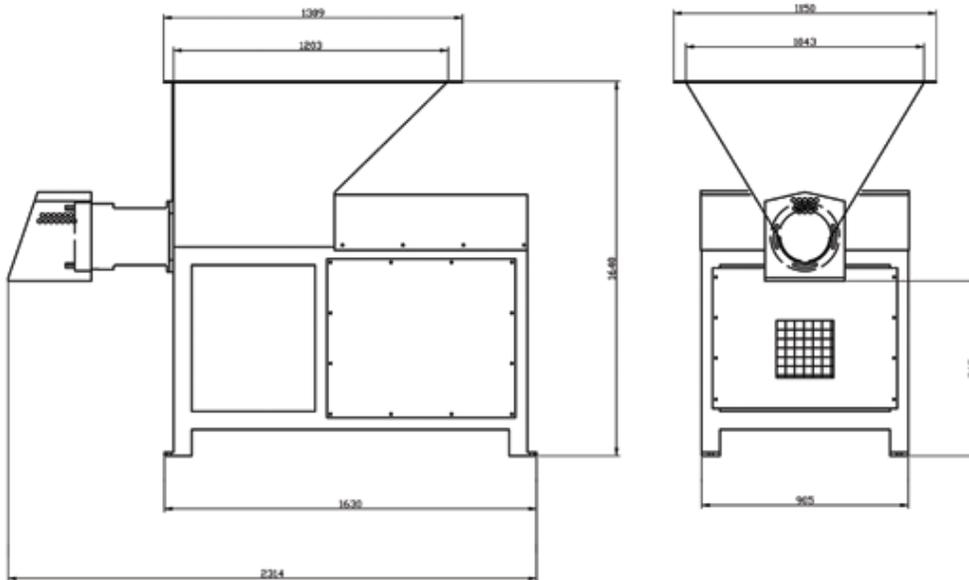
MEATEQ Grinder / Mincer type G250 are made of stainless steel EN 1.4301 or partly made in mild steel and painted. Grinder G250 is used for grinding crushed frozen, or fresh products of meat, fat, fish, and slaughter house offal and etc.

The grinder have generous size of the feed hopper 320 litres and self feeding feed screw with diameter 200 mm. Capacity up to approx 10 ton/hour depending on feeding, type of products to be ground and size of hole plates. Meateq grinder type G250 are equipped with safety guard over the outlet with mechanical or electric security lock.

MEATEQ Grinder type G250 are equipped with IP54 standard motor up to size 37 kw / 50 Hp,

and standard parts of gearbox, drive pulleys and V-belts. Around the drive coupling for feed screw are adjustable and inter changeable box packings for minimum of leak.

MEATEQ Grinder type G250 are delivered with knifeset of 1 pcs precutter, 2 pcs knife, and 2 pcs holeplate. With separate distance ring is it possible to use 1 pcs precutter, 1 pcs knife and 1 pcs holeplate. This depends for type of product and how fine it will be ground. Holeplate diameter 250 mm. Weight of grinder Meateq G250 are approx 1200 kg.



Motor 400 V up to 37 Kw / 50 Hp

OPTIONS:

- ▶ Extra feedhopper.
- ▶ Trolley for feed screw.
- ▶ Feed screw made of stainless steel.
- ▶ Loader for standard bins.
- ▶ Electric start equipment.
- ▶ Motor alternative.
- ▶ Melting tube.