

Food slicers 250 mm Gravity Slicer, belt transmission

ITEM # _____
MODEL # _____
NAME # _____
SIS # _____
AIA # _____



601130 (MSG25B)

Gravity slicer 250mm, belt
transmission (230V; 1+N; 50)

Short Form Specification

Item No. _____

Medium duty slicer for Hotel and Catering
Base and main components in high polished satin finished
anodized aluminium for long lasting, hygiene and ease of
cleaning. The blade is in hollow ground hard chrome with blade
guard ring for added protection. Model equipped with cut
thickness adjusting knob, top mounted sharpener, cover blade
and product deflector - easily removable for cleaning. Ventilated
blade drive motor. Poly V-belt drive system for quiet operation
and economical service. Removable carriage system
permanently lubricated with automatic clutch. IP42 water
protection.
Supplied with blade removal tool.

Main Features

- Manual gravity slicer.
- Slice thickness from 0 to 15 mm.
- Cut thickness-adjusting knob (millimeter adjustment).
- Belt driven transmission.
- Ventilated blade drive motor designed for continuous use, with Poly V-belt drive system for quiet operation and economical service.
- Removable carriage system permanently lubricated with automatic clutch.
- Top-mounted stone blade sharpener and cover blade easy to remove.
- Supplied with blade removal tool.
- Highest degree of safety in functioning, cleaning and maintenance.
- Cutting capacity for 250 mm model:-square: 160x160-rectangular: 220x145-round: 170

Construction

- Compact design.
- Made in high polished satin finished anodized aluminium. This procedure guarantees high hygienic standards of the parts interested by the cut and resistance to acids, salts and oxidation processes.
- The blade is made of hollow ground hard chrome with blade guard ring for added protection.
- Plexiglass safety hand guard as standard.
- IP42 water protection.

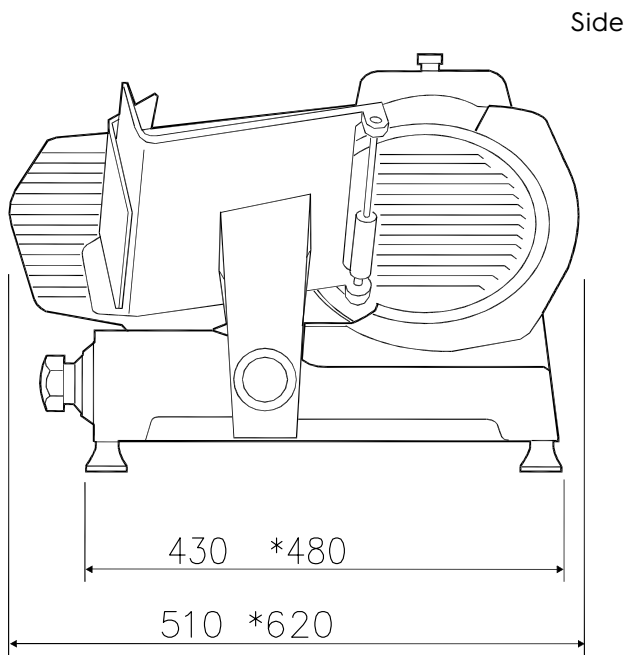
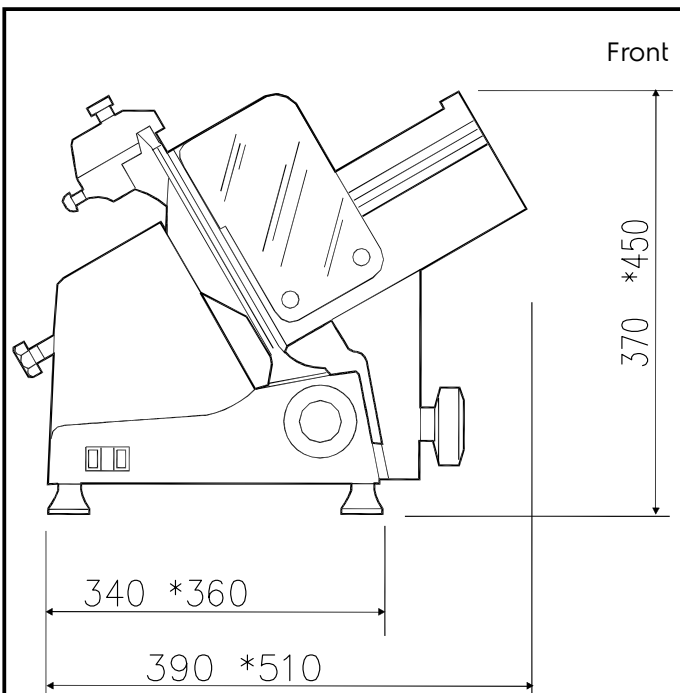
APPROVAL: _____

Electric

Supply voltage: 230 V/1N ph/50 Hz
 Total Watts: 0.19 kW

Key Information:

External dimensions, Width: 510 mm
 External dimensions, Depth: 420 mm
 External dimensions, Height: 370 mm
 Net weight (kg): 22



EI = Electrical inlet (power)