

Cod: 11106024014149

Automatic charcuterie slicer professional crank-rod system fixed sharpener chromium-plated blade Ø 300 mm 0.23 kW



Description

Professional automatic slicing machine designed for cutting cold meats, cheese, bread and fish. The automatic feed mechanism is operated by a lever under the flat support, which allows the operator to decide whether to operate the slicer also manually. Version with WHEEL-WHEEL system (1 speed and 1 stroke).

The line has been carefully designed down to the smallest detail with large radii and no sharp edges, allowing easy and complete cleaning, also guaranteed by the BLC system, the sliding carriage block, which allows the product platter and its support to be removed, thus providing convenient access even to the part below the platter itself; in this case, a special safety mechanism allows disassembly only when the slice adjustment bulkhead is in the "0" position so that the blade is completely protected.

Designed in accordance with current safety standards, this slicer has the following features:

• Sturdy stainless steel base frame.

- Cast aluminium base with polished anodic oxidation.
- Professional, hardened, ground and hard-chrome plated blade.
- Presser in cast aluminium protected with oxidation.
- Professional, quiet, powerful and robust self-ventilated asynchronous induction motor
- Anodic oxidation-protected cast aluminium canvas.
- Graduated knob for cutting thickness adjustment up to 15 mm
- Blade shaft mounted on double ball bearing.
- Fixed blade protection ring.
- Fixed sharpener.

Dimensions

| Capacità di taglio | 245x195 mm |
|-----------------------------|----------------|
| Corsa carrello | 270 mm |
| Diametro lama | 300 mm |
| Dimensioni esterne | 630x480x630 mm |
| Dimensioni imballo | 630x520x620 mm |
| Dimensioni piano d'appoggio | 510x295 mm |
| Spessore massimo di taglio | 15 mm |

Technical data

| Alimentazione | Electric |
|-------------------|----------|
| Frequenza | 50 Hz |
| Peso | 49 kg |
| Potenza Elettrica | 0.23 kW |
| Voltaggio | 230 V |