

FOOD SLICER

Automatic slicer - model A912

Automatic food slicer model A912 with teflon – coated blade, with constant pitch of cutting, device which put off sliced slices and with counter of cut slices, is precise machine which allows slicing food into slices of different thickness. Equipped with an deposition module slices has features:

- ⊙ deposition in a pile of cut slices
- ⊙ a continuous measurement of stack height
- ⊙ counting slices in automatic mode
- ⊙ stop feeding table when it detects the absence of material to be cut
- ⊙ automatically stop the machine in case of exceeded the stack height
- ⊙ the maximum number of slices inflicted: 999.
- ⊙ After executing the given number of slices the slicer stops the feeding table movement

Slicer meets the CE standards for safety and hygiene.



DESCRIPTION

Model Range

A912

SPECIFICATIONS

Finish

Elements of the slicer in contact with food made from stainless steel.

Knife material

Stainless, chromium steel

Diameter of knife

300mm

Knife sharpener

Profesional, integral with machine.

Slice thickness

0 – 6mm

Product sliced

Cold cut, cheese

Product limitations

Products which should not be sliced:

- ⊙ frozen food
- ⊙ products with bones
- ⊙ non food products

Performance

40 slices per minute

Recommendation

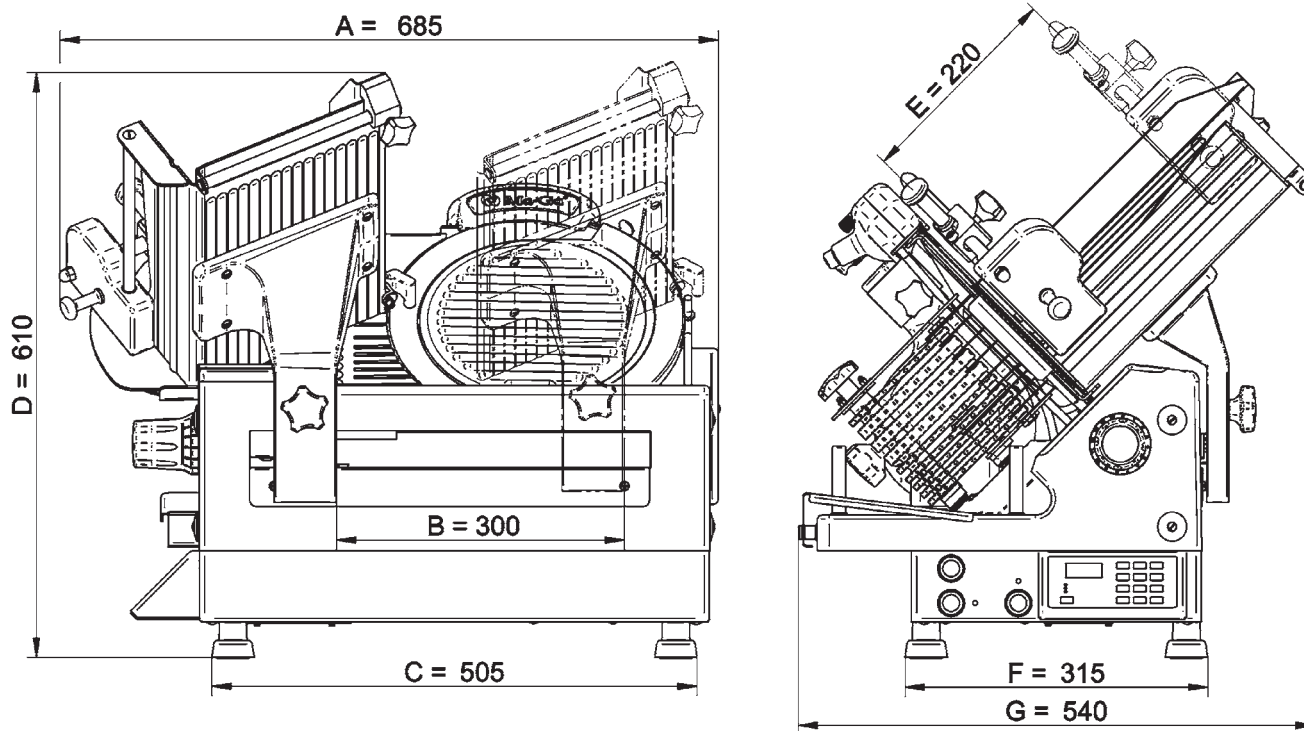
It is recommended to cut the cheese into slices cooled to the temperature 7 - 10 °C. The machine elements in contact with food should be washed every day, dry after washing. It is forbidden to wash all machine with water stream. Every day lubricate with machine oil (do not use cooking oil). In order to avoid premature rub the sharpener, only the clean knife should be sharpen (without the remnants of cut product).

Approvals

Machine corresponds to the requirements of the following reference documents:

- ▶ Machinery Directive 2006/42/WE
- Norms harmonized:
 - ⊙ PN-EN 1974+A1:2010

DIMENSION CHART



DIMENSIONS

Slicer: A912			
A	685mm	E	220mm
B	300mm	F	315mm
C	505mm	G	540mm
D	610mm		

TECHNICAL DATA (specification)

Slicer: A912	
Overall dimensions	685 x 540 x 610mm
Foot print	505 x 315mm
The thickness of the cut	0 - 6mm (liquid regulation)
Max. cutting size	Hight(H) depends on the lenght (L) for L = 190; H = 105; for L = 160; H = 150
Diameter of knife	300mm
Sound level	≤ 70dB
Electrical	230V 50Hz 1 phase
Power	250W (knife drive)
Weight (net)	65kG
Options	
	Electrical 115V 60Hz 1 phase

SHIPPING SPECIFICATIONS

Chest Dimmensions				
Slicers	Lenght	Width	Height	Gross Weight
A912	650mm	550mm	760mm	87 kG