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Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

<https://gea.nt-rt.ru/> || gsg@nt-rt.ru

МАШИНЫ ДЛЯ НАРЕЗКИ И ЗАГРУЗКИ ГОТОВОГО ПРОДУКТА UNISLICER L

Технические характеристики



General info

The GEA UniSlicer stands for enormous flexibility in two ways: in slicing both a wide variety of products and portion patterns. Thanks to manual product loading, it is possible to change from one product to another within a short time by means of grippers and changing the program. The portion pattern is stored in every program. The compact design makes it easy to integrate the GEA UniSlicer into existing production systems. According to need, the machine can be designed for operation on one side or the other. A hygienic design and good accessibility for wet cleaning are taken for granted.

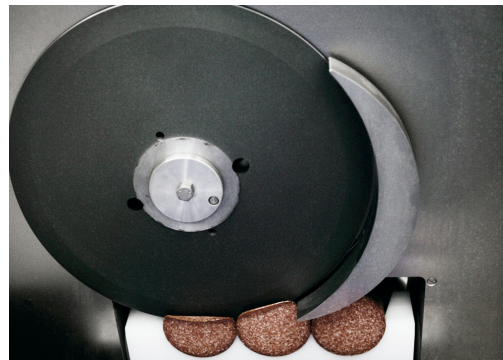
- Attractive product presentation
- Flexibility
- Maximum product utilisation
- Line compatibility



Working principle

Product is loaded manually into the slicer. On the product bed, the product is gripped by the product gripper, and transported to the slicing area. The circular blade technology leads to constant slice thickness and high portion quality. Servodriven feeding of product enables precise regulation of slice thickness for economical production with minimum waste of trim cuts and end pieces.

- Manual loading
- Circular blade technology
- Different portion forms are built on the portioning conveyor



Performance

The wide cutting cross-section and the high blade speed leads to a high output and the possibility to slice multiple logs side by side. Dynamic high-performance weighing equipment and the variable portion sequence optimise product utilisation on the GEA UniSlicer. The UniSlicer is also easy to integrate into fully automated packaging lines.

- Big slicing throat
- High slicing speed
- Reliably reproducible portion forms

Flexibility

With optional equipment like contour shingle conveyor (only available for GEA UniSlicer Contour) or a folding device (on GEA UniSlicer L) GEA UniSlicer can handle a very broad range of portion patterns.

- Contour shingle conveyor (GEA UniSlicer Contour)
- Folding device (GEA UniSlicer L)
- Rolling device (GEA UniSlicer L)

Hygiene

High degree of product safety thanks to easy accessibility and hygienic design for effective wet cleaning.

- Easy access to product touching parts
- Hygienic machine design
- Easy cleanable parts

Safety

GEA Food Solutions declares that all machinery are conform with the essential requirements of the applicable CE directives.

Controls

Interactive, intuitive user interface due to usage of pictograms and symbols. Operation of optional checkweigher and visualisation of weighing results in slicer displays fully integrated.

- Interactive, intuitive user interface
- Visualisation on 15" touch panel
- Displaying of errors and failures on touch panel -> Trouble shooting

Technical specifications

Label	GEA UniSlicer S	GEA UniSlicer L	GEA UniSlicer Contour	Unit
Max. blade speed	600	600	600	rpm
Blade size	Ø 4 2	Ø 4 2	Ø 4 2	mm
Max. cutting cross section	220 x 135	240 x 154	200 x 154	mm
Max. product length	980	980	980	mm
Dimension	4050 x 2120 x 856	2620 x 4580 x 2120 x 856	2620 x 4580 x 2120 x 856	mm
Portioning conveyor	transfer conveyor as portioning	Option	contour portioning conveyor	-
Type of blade	conveyor circular	circular	circular	

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