



GEA UniSlicer

Versatile Compact Slicer

The GEA UniSlicer stands for enormous flexibility; it can slice a wide variety of products and portion patterns. The portion patterns are stored in every program. The machine achieves up to 600 rpm and has a wide product throat, combining high throughput with a small footprint. The compact design makes it easy to integrate the GEA UniSlicer into existing production systems. Remark: The machine can be specified for operation from either side according to plant layout, left-hand operation is standard, right-hand operation is on request.

Performance at a glance

- Attractive product presentation: the GEA UniSlicer slices all portion patterns commonly employed in the market for sausage, dry-cured and cooked ham, bacon and cheese at a high level of quality.
- Flexibility with regard to portion patterns: GEA UniSlicer can handle a very broad range of portion patterns, including folding functionality.
- Maximum product utilisation: dynamic high-performance weighing equipment and the variable portion sequence optimise product utilisation on the GEA UniSlicer.
- High degree of product safety thanks to easy accessibility and hygienic design.
- The GEA UniSlicer has an output of approx. 450 kg/ hour (depending on product and application).

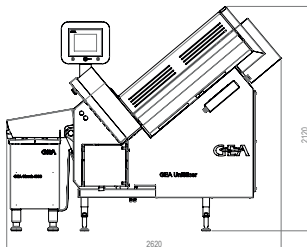
GEA UniSlicer: Technical data

Technical data	GEA UniSlicer
Type of blade	Circular blade
Blade size	Ø 420 mm standard Ø 440 mm option
Cutting cross-section*	
Width	76 – 221 (240*) mm
Height	145 (154*) – 126 (135*) mm
Dimensions L x H x W	2,620 x 2,120 x 856 mm
Max. blade speed	600 rpm
Max. product length	990 mm
Product loading	Manual
GEA Check 4000	Option, up to 2 lanes
Semi-automatic line components	Option
Synchron belt for product bed	Option
Stacking conveyor	Option
Folding unit	Option
Telemonitoring / Remote service / Preventive maintenance	Option, GEA UptiFox

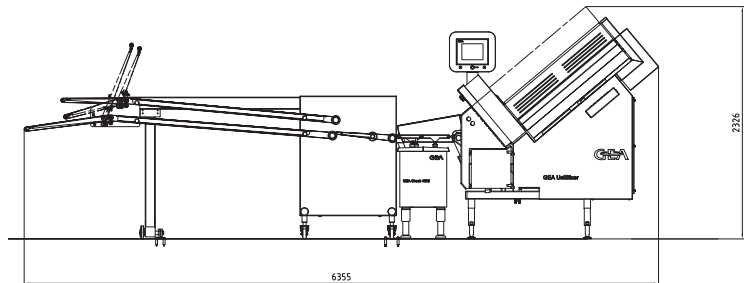
* Depends on machine configuration, product features and application.

Power supply (max.): 7.0 kW; compressed air in accordance with 7:4-4-ISO8573-1: 6 bar 7Nl/min.
Noise emission in accordance with EN ISO 11204: < 75 dB (A)

GEA UniSlicer



GEA UniSlicer semi-automatic line



Advised peripheral equipment

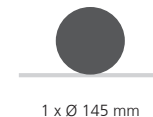


GEA Check 4000



GEA FlexLoader

Examples of applications



1 x Ø 145 mm



3 x Ø 80 mm



2 x 100 x 100 mm (h x w)



1 x bacon/ dry-cured ham
(70 x 220 mm, h x w)

GEA Food Solutions Germany GmbH

Branch Kempten

Ignaz-Kiechle-Straße 40
87437 Kempten, Germany

Tel. +49 831 512 840
Fax +49 831 512 84 4333

gea.com/contact
gea.com