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МАШИНЫ ДЛЯ НАРЕЗКИ И ЗАГРУЗКИ ГОТОВОГО ПРОДУКТА DUALSLICER

Технические характеристики



GEA DualSlicer 1200/1850

High Performance Slicers

With the latest GEA DualSlicer product family, GEA presents high performance slicer types which meet the requirements of customers to a great extent. Benefits of these new slicers are two completely independent drives to handle irregular shaped products as well as products in differing log lengths. The motor-driven, adjustable rotor head ensures an optimal adaptation to the product dimensions. The wide cutting cross-section (500 mm width x 200 mm height) in combination with the involute blade (R470) guarantees excellent slicing and portioning quality. By means of the 3-stage portioning conveyor and depending on the portion lengths, required idle cuts may be reduced resulting in a higher output. Furthermore, the DualSlicer models are equipped with GEA's patented idle-cut rotor technology. The slicers in combination with the optionally available GEA OptiScan – a pre-scanner system using X-ray technology to scan two product logs simultaneously – perform not only best yields but also exceptionally low give-aways. Using our patented, multi-lane scanning technology in the OptiScan, output

losses can be prevented. Automatic product loading from the rear is ergonomic, protects the product and enables very short reloading times. Thanks to its high capacity the GEA DualSlicer models are suitable for an integration into fully automated lines equipped with GEA Loading Systems and GEA Packaging Machines.

Performance at a glance:

- Two completely independent drives
- Motor-driven, adjustable rotor head in vertical direction
- Idle cut rotor with automatic adjustment of shear edge distance
- Wide cutting cross-section width 500 mm x height 200 mm
- 3-stage portioning conveyor including stacking functionality
- Hygienic design and optimum accessibility from both sides
- Quick and easy preparation for cleaning and operation
- Lowest give-away in combination with GEA OptiScan
- Available for product log length up to 1.850 mm



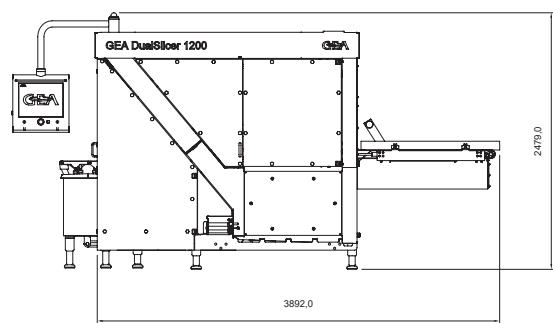
Technical data GEA DualSlicer 1200/1850

Technical data	GEA DualSlicer 1200	GEA DualSlicer 1850
Type of blade	Involute blade	Involute blade
Blade sizes	R 470 mm	R 470 mm
Max. blade speed	1.500 rpm (2.000 rpm**)	1.500 rpm (2.000 rpm**)
Cutting cross-section* Width	width 500 mm up to max. product height 145 mm 270 – 500 (480) mm	270 - 500 (480) mm
Height	200 – 145 mm	200 – 145 mm
Max. product length	1.200 mm	1.850 mm
Machine dimensions L x H x W	3.890 x 2.480 x 1.350 mm	5.140 x 2.790 x 1.350 mm
Product loading	Automatic	Automatic
GEA Check 4000	Option, up to 4 lanes	Option, up to 4 lanes
GEA OptiScan 600	Option	Option
Interleaver	Option, 2 lanes independent	Option, 2 lanes independent
Folding unit	Option	Option
2-lane Portioning conveyor	Option	Option
Mono-slicing mode	Option	Option
Telemonitoring / Remote Service / Preventive Maintenance	Option, GEA UptiFox	Option, GEA UptiFox

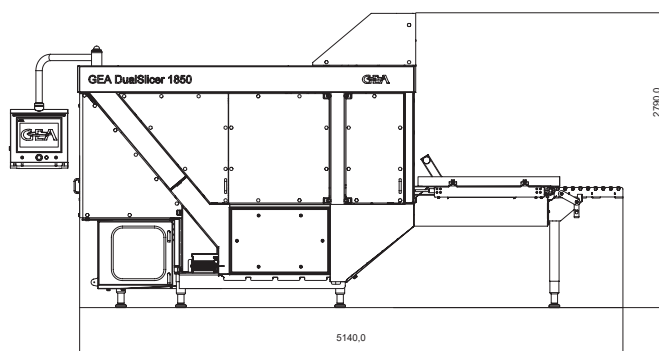
* Depends on machine configuration and product features. ** Without idle-cut function

Power supply (max.): 15.5 kW; compressed air in accordance with 7:4:4-ISO8573-1: 6 bar 15 – 600 L/min., depending on the machine's specification.
Noise emission in accordance with EN ISO 11204: < 76 db (A).

GEA DualSlicer 1200



GEA DualSlicer 1850



Advised peripheral equipment



GEA OptiScan



GEA ShingleLoader

Examples of applications



2x 230 x 100 mm



4x Ø 110 mm



2x 110 x 165 mm



2x D-shaped ham (180 x 140 mm)



2x cooked ham (240 x 135 mm)

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