



Automatic Präzi-Cut

Diagonal cutter for dimensional-accurate halving, portioning or dividing sausages and meat products

Machine equipment:

- control panel with touch display
- product measurement via laser light barrier
- integrated infeed and outfeed conveyor
- adjustable side guides
- pneumatic product retainer
- stand-alone-machine with the possibility of linking and integration to an automatic production line
- heated control cabinet

Advantages:

- high performance owing to reciprocal cut with double-edged blade
- clean cut, achieved by different knife widths and surfaces, depending on the product
- modern hygienic design
- high operational safety

Performance data:

Product diameter: min. 35 mm, max. 200 mm
 Product length: min. 200 mm, max. 600 mm (max. 1.000 mm for portioning)
 Capacity: max. 35 pc./min, depending on product
 Cutting angle: 45 - 90°, stepless adjustable
 Accuracy: ± 2 mm

Technical data

Power supply: approx. 3,5 kW

Supply voltage: 400V AC / 50 Hz

Control voltage: 24V DC

Protection class: IP 64

Compressed air: quick coupling DN 7,2

Consumption: 5 l/min

Working pressure: 6 – 8 bar

Noise level: < 75 dB(A)

Dimensions: 2.528 x 870 x 1.647 mm

Weight: approx. 560 kg

Subject to technical changes.

