

## Side cut belt driven slicer



The side cut belt driven is intend to cut entirely or partially in the lengthwise products as baguettes, small breads, croissants, donuts, eclairs, hot-dogs, hamburgers...

### The model

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PROFIL 2000 : 2400 pieces of 25 cm / hour

### Characteristics

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- Permanent flow
- Input and output of products by 2 carrier strips with sync speed regulated by an electronic variator
- Motor power of circular saw blade : 1,10 kW
- Motor-gear power : 0,75 kW
- **Adjustable height of cutting (in mm) :**
  - Height of the product to cut : between 25 and 70 mm
  - Width of the product to cut : between 40 and 130 mm
- Production : 2400 pieces of 25 cm per hour
- Dimensions : L2400 x P650 x H1100 mm
- Weight : 250 kg

### Ergonomics / Maintenance

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- **Machine equipped with adjustable lateral guides for guidance and a perfect cut of the products**

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