

Vegetable sticks machine **GSM-1200**



Operating principle

The vegetable sticks machine GSM-1200 cuts vegetables into batons or sticks. The product is placed on a V-shaped infeed plate in the GSM-1200, which centres the product.

Closing the lid activates the cutting mechanism. The cutting mechanism is driven by a powerful pneumatic cylinder. This enables hard products to be cut with a maximum diameter of 45 mm and a maximum length of 80 mm.

The cylinder pushes the product completely through the knife unit, which is equipped with special blades to ensure perfect cutting results. The knives can easily be changed by using a quick release system.

The GSM-1200 can be placed on a table or on a mobile frame (optional). The cut product can be collected into a crate or tray.

Capacity

Capacity approximately 1,200 pieces per hour, depending on the skill of the operator.



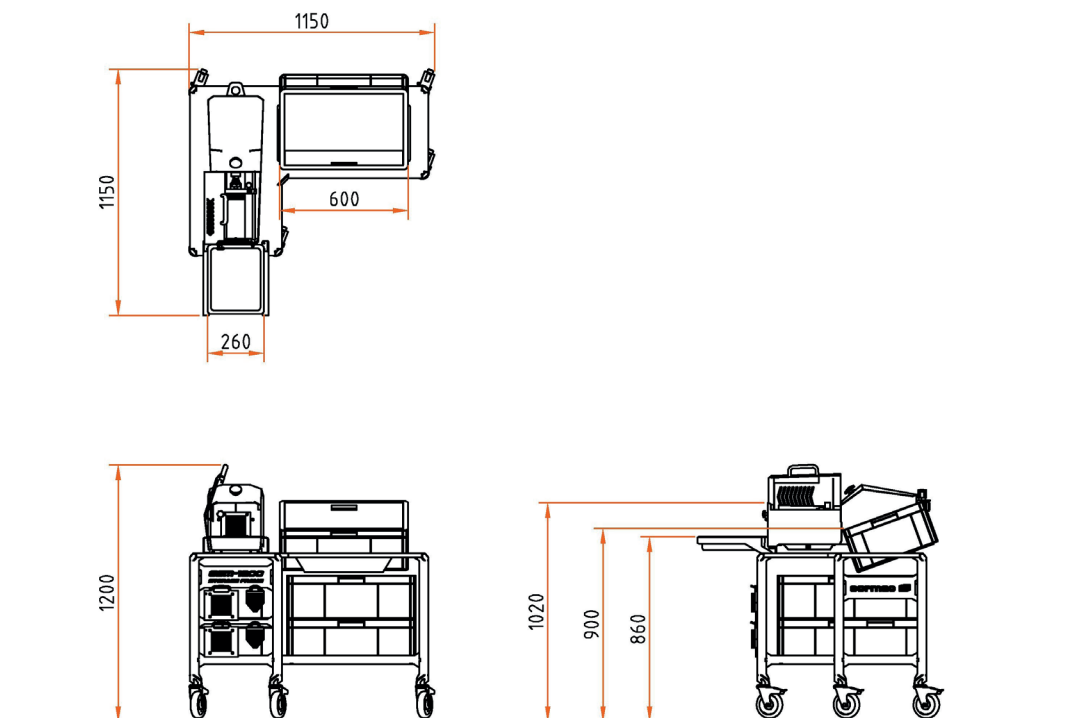
Options

- mobile frame
- different cuts

Technical data

Type	GSM-1200
Installed power	-
Dimensions (LxWxH)	780 x 275 x 415 mm
Compressed air supply	6 bar

* Without the optional mobile frame.



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Subject to change