

Automatic Skewering Machine



The **SPDCA-T Automatic Skewering and Cutting Unit** is the perfect machine for **producing regular section skewers of multiple sizes**.

The machine is extremely compact and easy to wash and sanitize.

Sticks with a diameter of 3 mm and length of 250 mm can be used.

The molds suitable for the machine can have two different thicknesses, 110 mm and/or 160 mm, depending on the characteristics of the machine.

The tip of the stick has a protrusion from the product of about 20 mm.

The SPDCA-T automatic skewering and cutting unit consists of the **stick insertion section** and the **cutting section**.

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The productivity of the machine is 15-18 molds/h for products with a cross section of 15 mm x 15 mm and will be higher for products with a larger cross section, thus with fewer skewers.

The operation is electropneumatic, and an operator panel allows easy working management of the machine.

The mold, made of food-grade plastic material and stainless steel, includes 4 walls rigidly attached to each other, with slits for the passage of the cutting blades, a lid and a movable bottom sliding between the walls, both perforated for the passage of the sticks, preferably made of birch.

The particularly compact machine structure is made of stainless steel, with polycarbonate doors controlled by safety sensors or with immaterial safety barriers.

The machine is CE marked and equipped with an operating and maintenance manual.

Following is a table with indicative features and weights, with and without sticks.



size mm	stick length mm	front protrusion mm	stick diameter	skewers number
15 x 15 x 110	250	20	2,5 - 3	225
16 x 16 x 110	250	20	2,5 - 3	169
20 x 20 x 110	250	20	2,5 - 3	121
20 x 20 x 160	250	20	2,5 - 3	121
25 x 25 x 160	250	20	2,5 - 3	81
28 x 28 x 160	250	20	2,5 - 3	64
32 x 32 x 160	250	20	2,5 - 3	49