Naddeo




CUTTING

# UCJ 30

JULIENNE CUTTING MACHINE

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| POWER | 3,8 kW |
| VOLTAGE | 400 V |
| FREQUENCY | 50 Hz |
| WEIGHT | 200 Kg |

# General configuration

The UCJ30 Julienne cutting machine is designed to perform uniform 3 mm Julienne cutting of the product, ensuring precision and continuity during processing. The configuration is designed to ensure reliable operation, facilitate cleaning and maintenance operations and guarantee operator safety. The configuration includes:

- robust positioning structure made of electro-welded tubular sections;
- cutting body made of rolled sheet metal;
- fully inspectable structure to facilitate cleaning and maintenance operations;
- stainless steel blade holder;
- specific blades for 3 mm Julienne cutting;
- direct connection of the blade holder to the drive system by means of a three-way coupling;
- access doors equipped with safety sensors;
- independent electrical panel for the management and control of operating functions.

# Functional features

During processing, the product is subjected to a cutting system specifically designed to obtain a uniform 3 mm Julienne cut. The stainless steel blade holder, equipped with dedicated blades, is directly connected to the drive system by means of a three-way coupling, ensuring continuity and precision during the cutting process. The fully inspectable structure facilitates access to the internal parts for cleaning and maintenance operations, while the sensors installed on the access doors contribute to operator safety during operation.

# Technical-functional summary

The UCJ30 Julienne cutting machine combines cutting precision, operational continuity and ease of maintenance in a single machine. The cutting system with stainless steel blade holder and specific blades makes it possible to obtain a product uniformly cut into 3 mm Julienne strips. The inspectable structure, safety sensors on the doors and independent electrical panel ensure safe and controlled machine management, making it suitable for integration into processing lines.