

S198

Pneumatically stick cutting machine



for cutting vegetable into

- sticks
- figurines
- slices

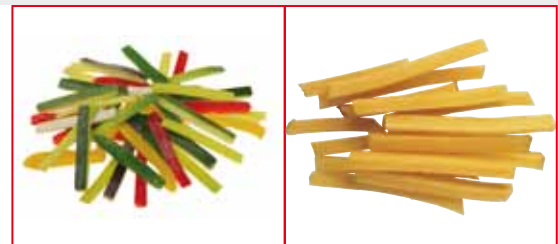
The S198 stick cutter is a compact, horizontal-working table top machine, completely made of stainless steel for efficient cutting of vegetable sticks in various sizes up to max. 100 mm length and 95 mm product diameter with the standard machine. Optionally, the S198 machine is available for sticks up to 200 mm in length.

The S198 stick cutter is perfectly suited for producing superior quality stick potatoes, carrots, courgettes, radish, turnips, parsnips, cucumbers, celeriac and many more.

KRONEN provides a number of cutting inserts for producing sticks or slices in different sizes, e.g.:

sticks	slices
5 x 5 mm	5 mm
6 x 6 mm	6 mm
7 x 7 mm	7 mm
8 x 8 mm	8 mm
10 x 10 mm	10 mm
12 x 12 mm	12 mm
14 x 14 mm	15 mm

Additionally, a slicing insert (for length cut of cucumbers) and various figurine cutting inserts are available.



Technical specifications:

Capacity (depending on produce):	up to 120 kg / h
Air pressure:	6 bar
Width x length x height:	205 x 652 x 250 mm
Weight:	25 kg



cutting · washing · drying · peeling · dividing · mixing · packing

- **Belt cutting machines**
GS 10-2, GS 20, GS 25V
- **Slice and wedge cutters**
Tona S, Tona E, Tona S 180K
- **Special cutting and punching machines**
Tona Rapid, Tona Rapid 3D, Tona Rapid XL, Multicorer, TT 450, Multislicer
- **Cube and strip cutter** KUJ V
- **Multi purpose cutting machine** KSM 100
- **Cabbage cutting machine** CAP 68
- **Cabbage corer** KSB
- **Dicing, wedging & shaping machine** PGW, HGW
- **Vegetable and salad washing equipment**
- **Centrifuges**
- **Peeling machines**
for citrus fruit, melons, apples, potatoes, carrots, celeriac, etc.
- **Vertical flow packaging machines**
- **Special machines**
- **Complete production lines**

We develop and manufacture single and special machines as well as complete processing lines for the food processing industry.

KRONEN - smart solutions and convincing technology for the food processing industry!

We look forward to your request!



For further informations about our products please visit our website:

www.kronen.eu

