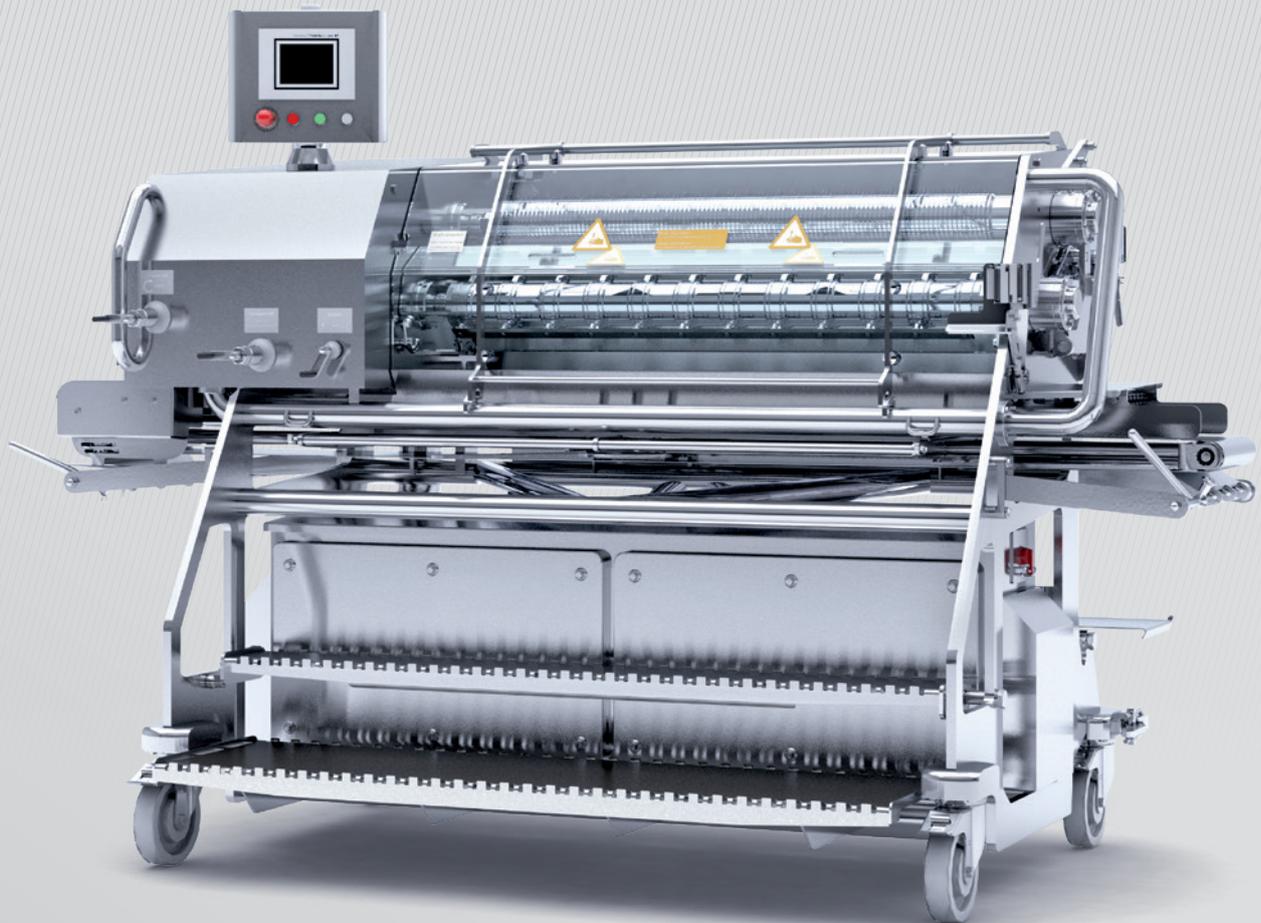


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NETWORK

# HIGHEST PRECISION IN CUTTING

*Continuously producing cubes or shreds  
made of processed cheese.*



Line module

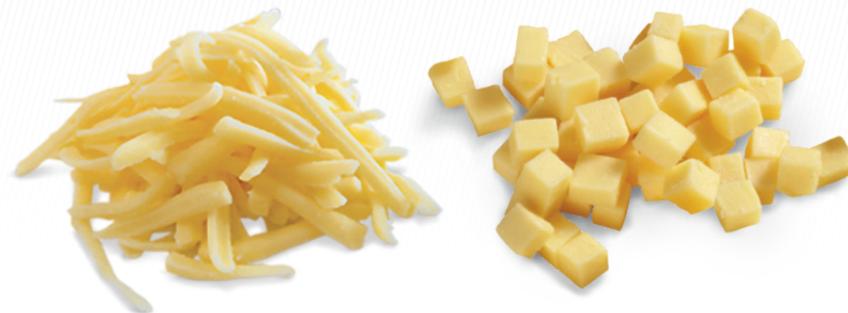
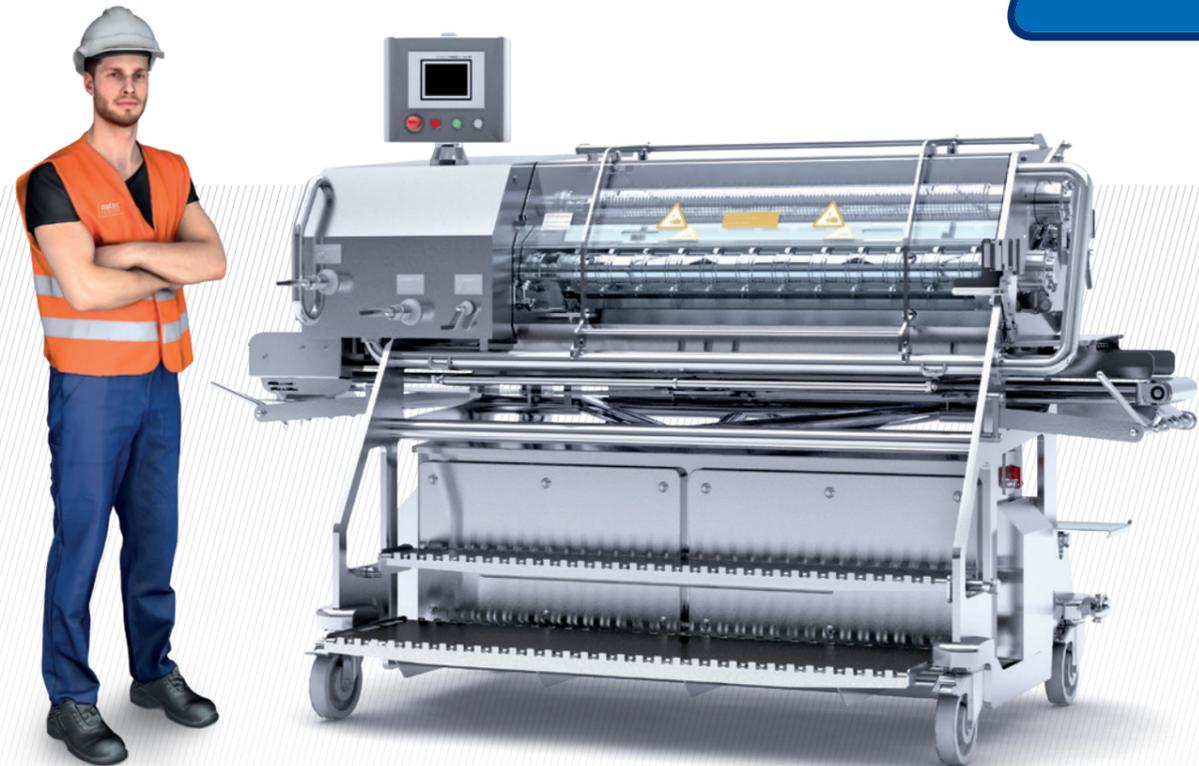
**CubeCutter 1500**

**natec**

# CubeCutter 1500

natec

The **Natec CubeCutter 1500** is designed to produce cubes or shreds made of processed cheese. The continuous cutting system complements the **Natec FreeSlice®** or other equipment for the production of SOS cheese. It is also possible to produce cubes or shreds made of analogue or hybrid cheese in variable sizes. The modular design allows the application of different numbers of cutting knives. The **CubeCutter 1500** is USDA approved.



Forming & portioning



Processed cheese

## + Benefits

- » Inline production of cubes and shreds (cooling, forming and cutting in one step)
- » Different formats can be set at the HMI
- » Movable on rollers
- » Easy cleaning due to USDA design
- » No risk of recontamination
- » Low operating costs

## + Options & attachments

- » Cutting shaft according customers formats
- » Further options available

## + Technical data

### Machine data

- » L x W x H: 1,700 x 2,300 x 1,600 mm (67" x 91" x 63")
- » 400 V, 50 Hz, 3 phase / 15 kVA

### Formats

- » The maximum width of the cheese belt is 1,100 mm (43")
- » Cube sizes: 4 – 10 mm (0.1" – 0.4")
- » Shred length: 1.5 – 30 mm (0.06" – 1.2")
- » Shred width: 1.5 – 10 mm (0.06" – 0.4")
- » Thickness: 2 – 12 mm (0.08" – 0.47")

Depending on final cheese temperature

### Capacity data

- » Up to 1,800 kg/h (4,000 lbs/h)
- Depending on formats and temperature of the product

### Processable cheese dry matter

- » Processed cheese (SOS), analogue cheese, hybrid cheese

### Execution

- » According to CE guidelines

 Tell us about your project

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**SUCCESS GENERATING  
FOOD TECHNOLOGY**

**Hochland Natec GmbH, Gold Peg International Pty Ltd** and **Natec USA LLC** joined forces to form an international network of food processing companies – the **Natec Network**. Always team spirited and leading in flexibility, quality, and innovation the network delivers customised equipment and production lines for key challenges in food processing and at every stage of business development. In order to meet the customers' requirements, even at the start of a project, the network uses its own specific service framework which combines extensive experience and professional expertise along with a drive for innovation.

The result is technology and support that is crucial in contributing to the value and development of our customers in the food production industry. The love of generating and implementing cutting edge ideas with great impact, as well as the willingness to tailor technology that can exceed the customer's targets, lets the **Natec Network** always strive to unlock business and human potential in a sustainable way with integrity – and thus be a partner who provide more than just technical infrastructure.

» [www.natec-network.com](http://www.natec-network.com)



Explore online

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