

**natec**

# HIGHEST EFFICIENCY IN STACKING

*designed to mix inline and automatically two different individually wrapped cheese types into one stack which finally gets overwrapped.*



**IWS Mixstacker**

# IWS Mixstacker

The new **Natec IWS Mixstacker** is designed to mix inline and automatically two different individually wrapped cheese types into one stack which finally gets overwrapped. The system complements the existing **Natec FreePack® 2000** and makes the creation of innovative mixes of new product ranges possible. One **FreePack® 2000** (double-lane version) is able to produce two different cheese types at the same time (one type on each lane). By means of the **Natec IWS Mixstacker®** these stacks are merged into one stack.



Processed  
cheese

## + YOUR BENEFIT

- » One FreePack® 2000 unit is able to produce mixed packages with two different cheese types
- » No operator is needed to handle the products manually
- » This unit is adapted to the Natec FreePack system and works synchronously to the FreePack®
- » Regular mono products and also mixed packages possible

## ✓ OPTIONS & ATTACHMENTS

- » Format 86 x 86
- » Modification according customers requirements

## ⚙️ TECHNICAL DATA

### Mixing capacity

Max. 125 stacks per min. with two different IWS cheese types

### Machine data

L x W x H: 1,800 x 700 x 1,400 mm  
(70" x 28" x 55")  
400 V, 50 Hz, 3 phase / 8 kVA

### Package sizes

Stacks of 3 – 10 slices before mixing possible  
Maximum stacking height before mixing at Mixstacker:  
30 mm (1.2")

### Products

All types of IWS products

### Execution

According to CE guidelines

**natec**  
NETWORK

**SUCCESS GENERATING  
FOOD TECHNOLOGY**

**Hochland Natec GmbH, Gold Peg International Pty Ltd and Natec USA LLC** are joining forces to form an international network of companies – the Natec Network. These well-known market players draw on many years of experience in high-quality machinery and plant engineering for the industrial food production sector. The innovative spirit, as well as the willingness to tailor the technology completely according to the customer's needs and business goals, make the network a partner who provide more than just technical infrastructure. The innovative and customised machinery and plants are key factors in contributing to the value and development of the customers in the food production industry.

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

**natec**

**Hochland Natec GmbH**

Kolpingstraße 32  
88178 Heimenkirch  
Germany

**+49 (8381) 502-400**

**[contact.natec@natec-network.com](mailto:contact.natec@natec-network.com)**  
**[www.natec-network.com](http://www.natec-network.com)**

Part of the Hochland Group

**Natec USA LLC**

N76 W30500 County Road  
Hartland, Wisconsin 53029  
USA

**+1 (0) 262 457 4071**

**[info@natec.us.com](mailto:info@natec.us.com)**  
**[www.natec.us.com](http://www.natec.us.com)**

Part of the Hochland Group

**GOLD PEG**

**Gold Peg International Pty Ltd**

77 Malcolm Road  
Braeside VIC 3195  
Australia

**+61 3 8531 2999**

**[contact.goldpeg@natec-network.com](mailto:contact.goldpeg@natec-network.com)**  
**[www.goldpeg.com](http://www.goldpeg.com)**

Part of the Hochland Group