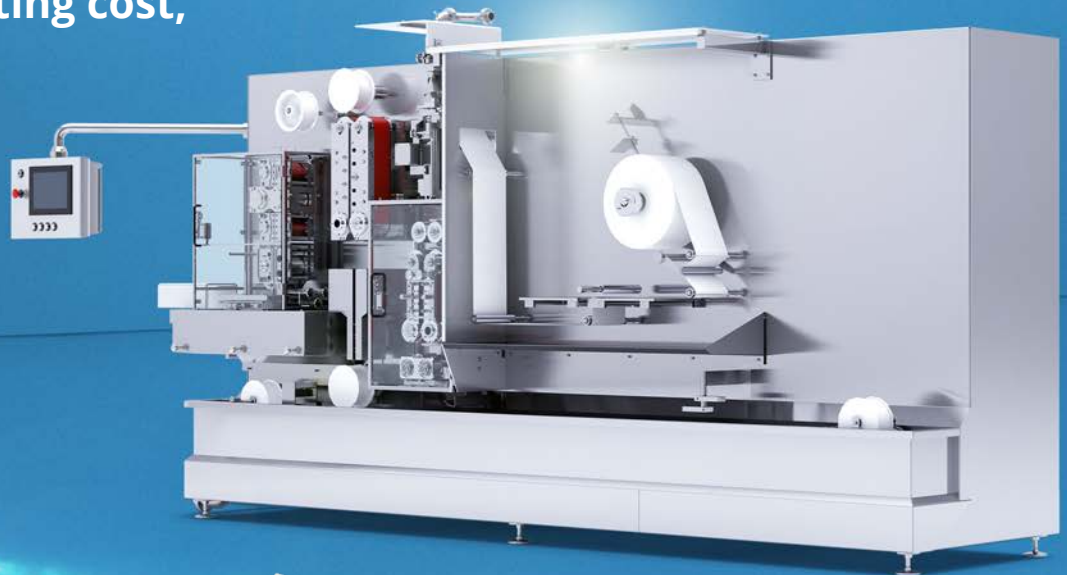


FreePack®

WORLD-LEADING CONSISTENCY IN IWS SLICE WRAPPING SYSTEM

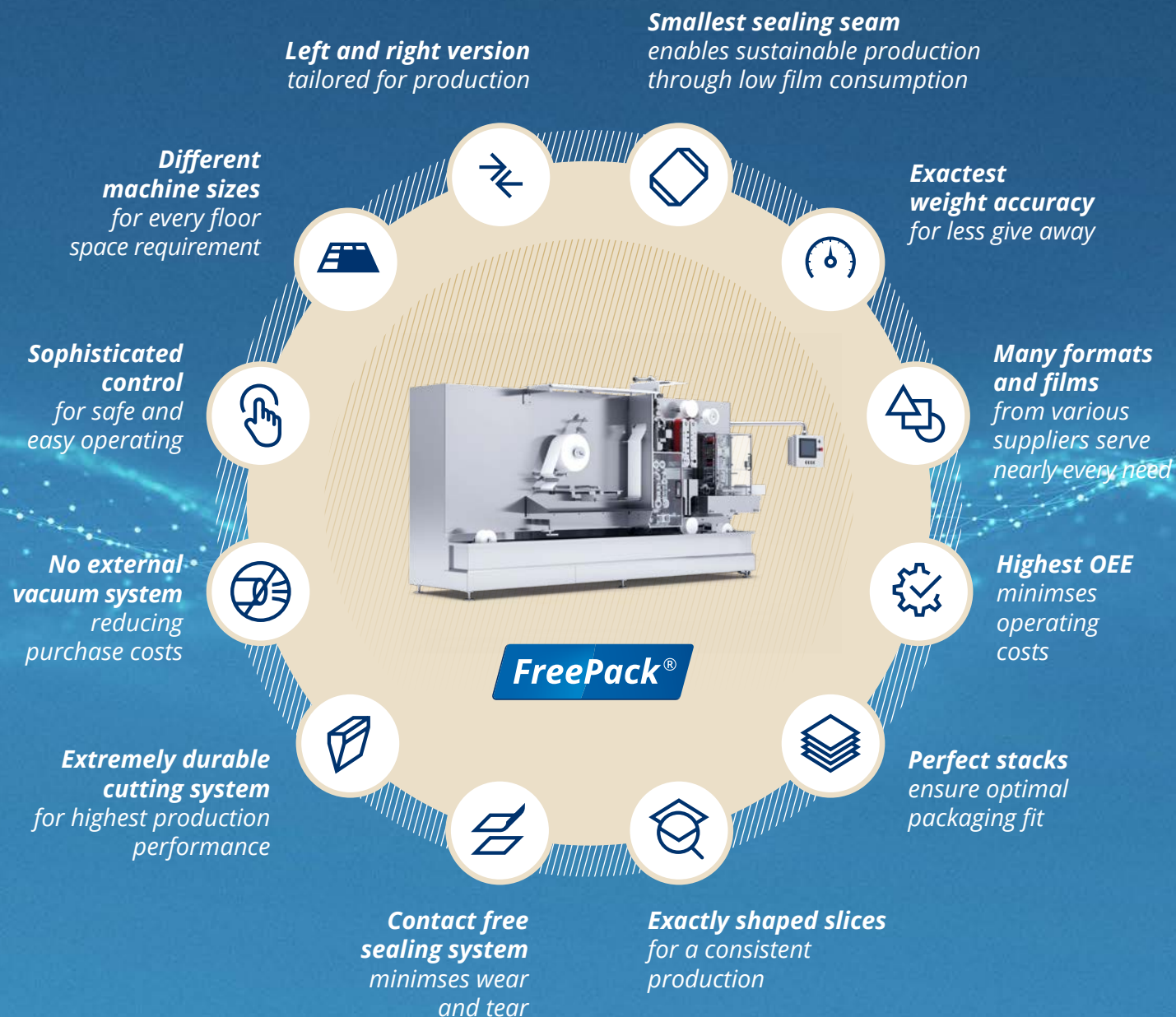
- ✓ Up to 2,200 slices/minute
- ✓ Super-efficient seams use 20% less wrap
- ✓ Can wrap 2 lines simultaneously
- ✓ Ultra-low give away
- ✓ Low operating cost, fast ROI



Equipment

natec
NETWORK

Perfect synergy for IWS production



Natec Network's Unique Technical Performance (UTP)

The combined features of the **FreePack®** offer optimal synergy and thus unbeatable advantages for your IWS production. Unique patents protect the maximum efficiency, productivity, reliability and sustainability this equipment provides within the food processing industry. You benefit from minimised operating costs, minimal space requirements and hardly any wear. The consumer receives a safe, easy-to-use and high-quality food product.

WHEN EXPERIENCE CONNECTS WITH ENGAGEMENT

Successful engineering in the food processing industry is based on multi-layered experience coupled with intensive commitment to the continuous development of even better solutions.

Since 1974 **Natec** has been an expert in the production of processed cheese. The direct access to the **Hochland** production site offers the unique advantage of continuous improvement of the machines in maintenance, hygiene, operational and production safety.

The **Natec Network** particularly supports customers with key sustainability requirements in food production, such as reducing the amount of plastic film used to create less waste or extending the best before date to meet the demands for longer lasting food.

The result: reduced production costs through resource savings while increasing flexibility and profitability. That's why the **FreePack®** has been the best-selling equipment for IWS production.

With the **FreePack®** we focus always on your specific needs:



Marketing management

With the **Natec FreePack®**, you achieve high sales through maximum customer satisfaction.



Project management

With our high-performance equipment, you not only realise your goals, but also receive a positive impact on your ROI.



Research & development

Our flexible and customised solutions meet all your requirements in terms of the best working formulation.



Maintenance & operations

Our high-quality equipment not only has maximum technical safety, but also secures you the fastest possible restart of production.



Conditions changed? Exchange your equipment!

As your company develops, its goals change – and with them the demands on your production environment. It is usually not enough to make adjustments at one process step, but to look at the performance of the entire line and update it in a powerful way.

When upgrading your IWS production, we support you with leading expertise for complete processed cheese solutions. Always aiming for fully automated lines designed for the needs and turn-key manufacturing solutions for every step of your evolution.

Talk to us about your situation and benefit at any time from our **FreePack®** rebuy program.



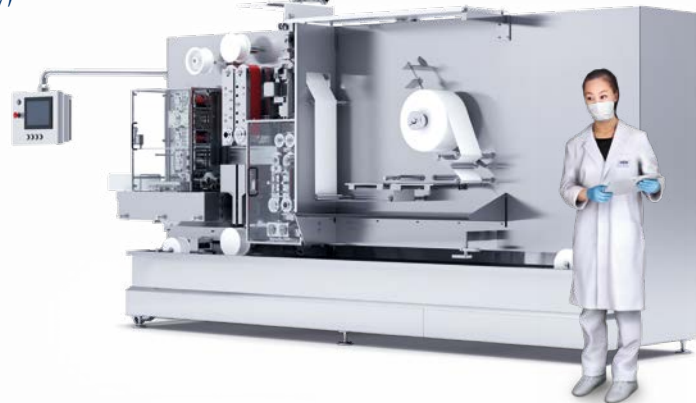
REBUY OFFER:
Exchange a
FreePack®
at any time!



HIGHEST EFFICIENCY IN WRAPPING

The **Natec Network FreePack®** produces individually wrapped processed cheese slices (IWS) using a continuously operating production method. Wrapping is performed without risk of recontamination using the hot-fill system. The plastic film used is environmentally friendly, recyclable and independent of film supplier. Exact sealing ensures the product to be securely wrapped and sealed.

The individually wrapped slices for burgers, sandwiches and processed cheese are easy to open. They are of exactly uniform weight and accurately stacked in piles which remain in exact position during transport from the **FreePack®** to the flowpacker.



 **VACUUM SYSTEM**

 **CROSS CUTTING KNIVES**

 **MAINTENANCE & SPARE PARTS**

 **OPERATING**

 **SERVICE**

FreePack®

Compared to other IWS machines

No external vacuum consumption

vs. High external vacuum consumption *

Long run
(Approx. 7 months at 10 h/day production)

vs. Weekly replacement*
(At 10 h/day production)

Less wear and tear
(Thanks to state of the art design)

vs. Double costs*
(Because of old style and no improvements)

One operator is sufficient

vs. More operators required*
(Because of more manual adjustment work)

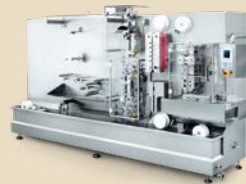
Easy service
(Thanks to modular design and remote connection)

vs. Spare parts difficult to change*
(Need for external technician)

* User experience

FreePack® range

FreePack® 500



Data sheet



500
slices/min

FreePack® 1000

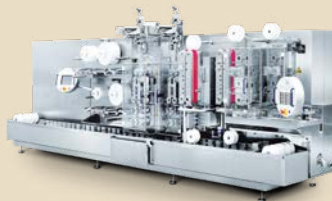


Data sheet



1,100
slices/min

FreePack® 2000



Data sheet



2,200
slices/min

Options & attachments for FreePack®

- » Check weigher
- » Inkjet printer for marking
- » Cooling with ice water or glycol
- » Metal detector
- » Weight control system
- » Semi automatic film splicing
- » Different sealing patterns
- » Dosing tank
- » Flowpacker
- » Buffer table
- » Packaging table
- » **IWS MixStacker**
- » **LineConverger**
- » **Natec Network direct**
- » Further options on request



Natec Network is a global group of food technology companies, with vast expertise and experience that innovates with you to deliver the exact production solution you need.

We pride ourselves on building adaptable machines and production lines that are super-efficient, reliable, have huge productive capacity and bring you fast ROI. This machine is no exception.

Let's work together to develop your ideal solution.

Please contact us today.



Explore our
FreePack®
online



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