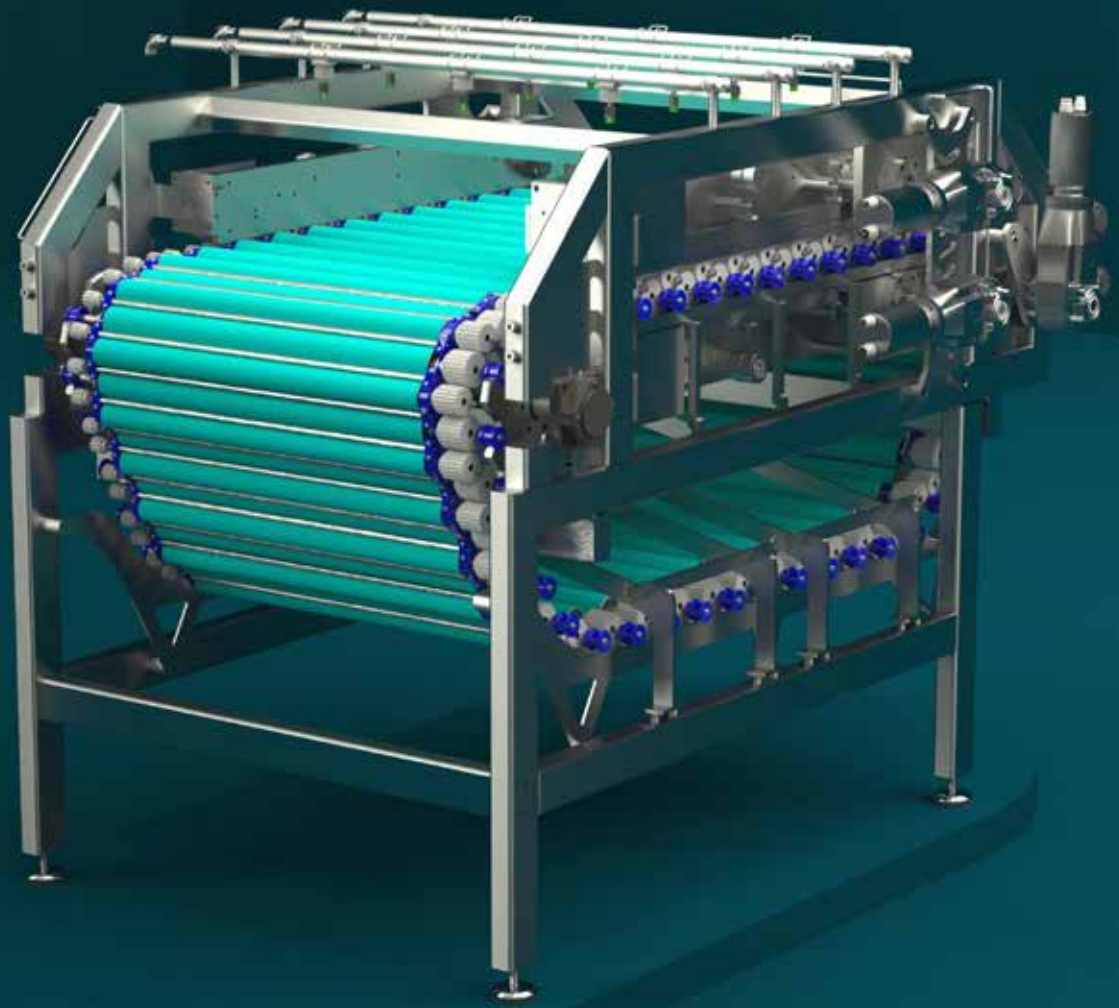


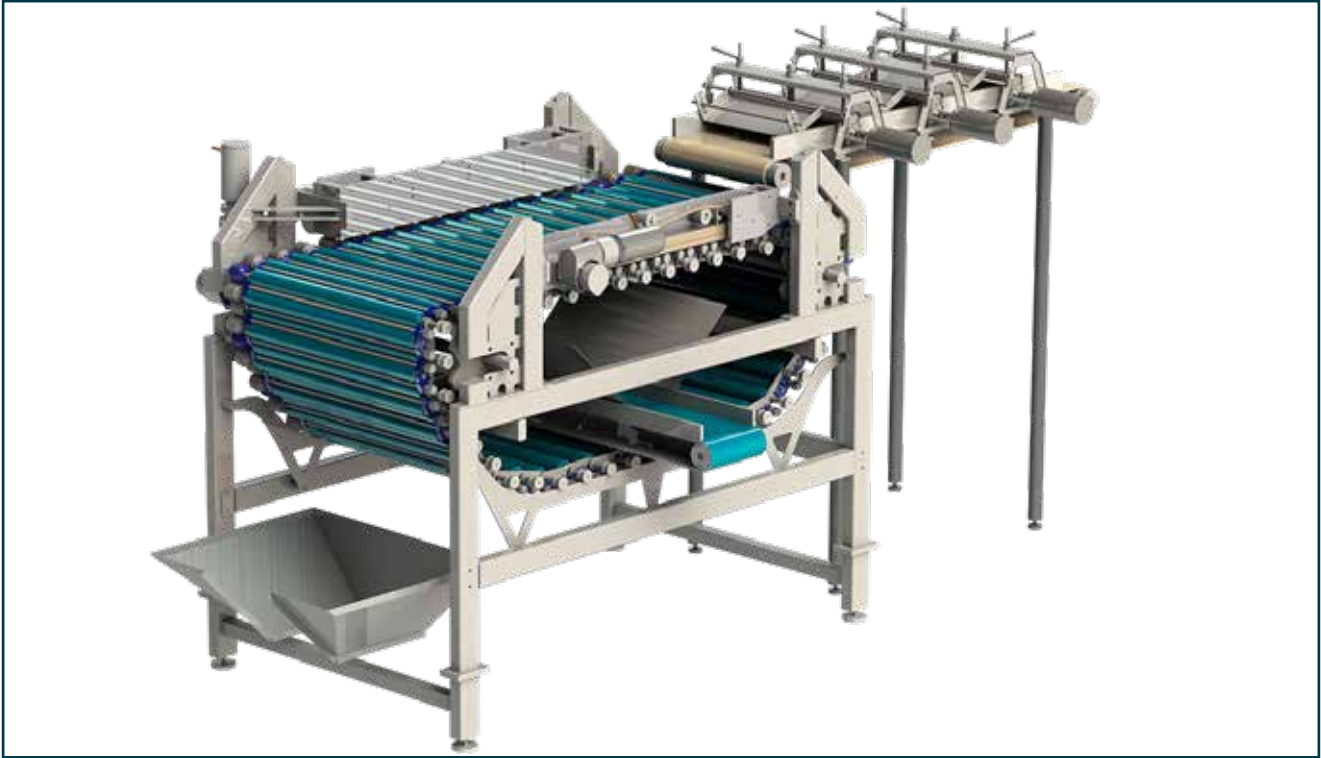
SEAPEELER FLEX

Precise peeling.
Profitable power.



 Norbech

Innovative and automatic shrimp/prawn peeling



The SeaPeeler Flex is the complete process of peeling a shrimp or prawn in one, compact, automatic machine. It can be easily installed in existing processing lines, hence optimising the entire process.

By gathering the entire prawn or shrimp peeling process in one compact, automatic machine equipped with innovative technology, significant savings are achieved, not only in water and space consumption, but also in maintenance costs and the number of operators.

Benefits

- Water consumption savings up to 90%
- Increased capacity up to 50%
- Yield improvement up to 4% (resulting in 39% yield*)
- 50% floor space reduction
- 40-50% cost savings in service and spare parts

* Measured on defrosted Atlantic Pandalus shrimp.

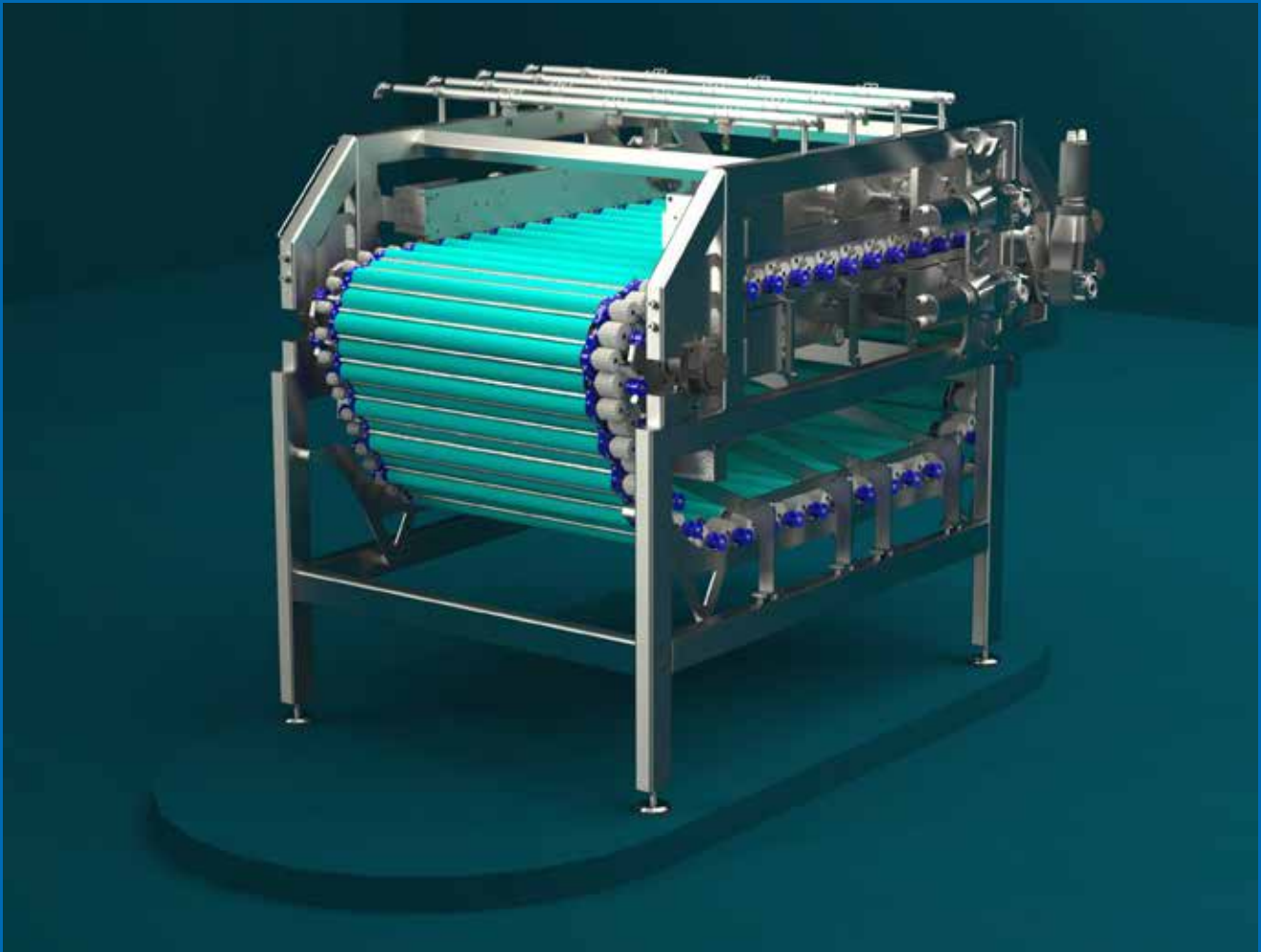
Technology

The SeaPeeler Flex comes with a water saving technology, programmable hardware, and horizontal peeling.

The SeaPeeler Flex has a 360° rotating roller design. As each roller is only active when peeling shells, the roller maintenance is kept on a very low frequency, saving time and money.

As the rollers are driven by chains, shrimps are not transported in water, which reduces water consumption. The colour and flavour of the shrimp are preserved, resulting in an optimised end product.

The rollers remove the accumulation of shells in each rotation, saving time and reducing waste.



Technical specifications

Roller width	600 mm	900 mm	1200 mm
Number of rollers	72 pcs	76 pcs	88 pcs
Water consumption	11 l/min	13 l/min	15 l/min
Capacity*	400 kg/h	600 kg/h	800 kg/h
Service interval for rollers	2000 h	2000 h	2000 h

* Pandalus Borealis



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