



TOMRA



# TOMRA Odyssey

Steam peeler

The Odyssey steam peeler is the newest addition to the TOMRA steam peeling portfolio. It's the ideal cost-effective steam peeling solution for seasonal processing companies and emerging markets. It's a high quality peeler that is specifically designed for seasonal processors of fruit and vegetables such as red beets, pumpkins, celeriac, kohlrabi, papaya, mango and chillies.

## Steam peeling solution for seasonal processors

Based on the hugely successful Orbit and Eco steam peelers; the Odyssey steam peeler incorporates TOMRA's control software, an enlarged steam peeling vessel and a high accuracy weigh hopper to enable customers to process a wide range of vegetables and fruits efficiently. The vessel is bottle-shaped to enable a range of large volume fruit and vegetables to be peeled. Using a simple steam supply and exhaust arrangement, the Odyssey steam peeler is low maintenance and achieves reduced operating costs whilst delivering highly efficient steam peeling performance. Thus making it an ideal choice for many low cost processing environments such as those in emerging markets and customers which only produce for 4-6 months each year. The Odyssey steam peeler comes in a range of vessel sizes to achieve efficient production volumes between 4000 kg/hour – 40 000 kg/hour (10 000 Lbs./hour – 100 000 Lbs./hour). The user interface is made simple to ensure that customers can easily make changes to achieve the correct performance and production volumes. The Odyssey steam peeler is very easy to operate, it's intuitive and available in multiple languages, enabling you to easily manage and adjust your peeling requirements. The Odyssey steam peeler is the perfect peeling solution for customers who require a functional steam peeler that is easy to use, performs efficiently and has a low cost of ownership.

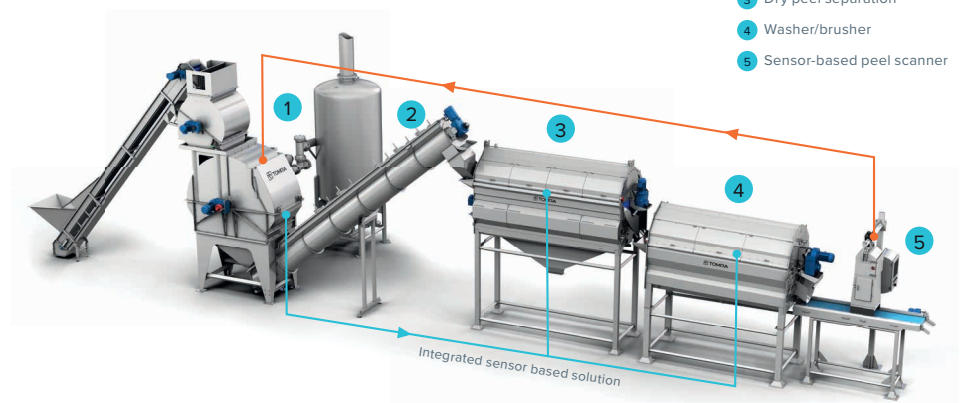
## Benefits

- Functional steam peeler for emerging markets
- Large vessel for big vegetables
- Low operating costs
- Reduced maintenance
- High capacities
- Simple user interface
- Easy sanitation through design

## Application

- Vegetables: pumpkin, celeriac, kohlrabi, ...
- Fruits: papaya, mango, chilli, ...
- Potatoes

## Tomra's steam peeling module



## Product range; capacity and dimensions

	ODYSSEY 500	ODYSSEY 1000	ODYSSEY 1600
Capacity*			
Up to (kg/Hr)	10.000 kg/hr	22.000 kg/hr	40.000 kg/hr
Dimensions			
Length (mm)	2130	2390	2945
Width (mm)	5290	5460	5890
Height (mm)	4355	4355	5550

\*Bulk density of produce will influence capacity.

Interested on more information? Please contact us directly.

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