

KNIFE PEELER

Type SMT

For peeling root crops such as:

- Potatoes
- Beets
- Celery



Capacity: Up to 2.500 Kg/Hr

Description:

De knife peeler is a machine consisting out of a frame with a very stable knife drum and an auger. The product is peeled during transport, what is done by the auger.



The complete peeling process can be done with or without water.

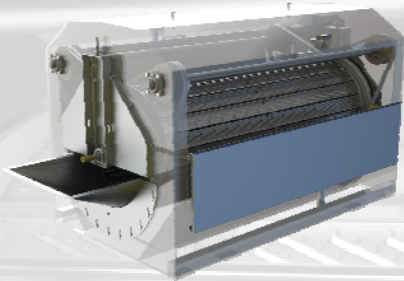


! The beams in which the knives are constructed, are very simple to remove or replace. This makes the knife peeler easy to clean and to maintain.

KNIFEPEELER

Type SMT

Drum Knifepeeler with Stainless steel



	SMT 800-2000	SMT 800-3000
Capacity	Up to 1.500 Kg/Hr*	Up to 2.500 Kg/Hr*
Product Infeed	Continuously	Continuously
Dimensions	3100 x 1200 x 2100 Mm.	4500 x 1200 x 2100 Mm.
Drum Length	2000Mm	3000Mm
Quantity of knifebeams / knives	24 Beams, 384 knives	24 Beams, 576 knives
Power Consumption	3,75Kw, 220/400V 50Hz	4,75Kw, 220/400V 50Hz
Water Consumption	0 – 2,5 m³/Hr	0 – 2,5m³/Hr
Materials	Stainless Steel, glass blasted. Drive components and other parts are made of normal material.	Stainless Steel, glass blasted. Drive components and other parts are made of normal material.

Other Dimensions or Capacities are available on request.

* Depending on type of product, or product quality.