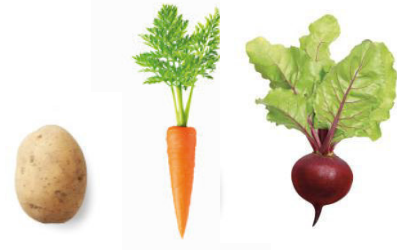


# BATCH PEELER – SKB



For peeling root products like:



## DESCRIPTION BATCH PEELER – SKB

This batch peeler is an abrasive peeler with a bottom plate that's variable in size, from 500 up to 900mm. It's a machine that needs a constant batch of products to guarantee a good quality of peeled the product.

Filling time, peeling time and discharge time are adjustable with timers. (as option)

The waste including the added water is removed underneath the machine. The replacement of the grain can be done easily by changing the drum and the bottom plate.

Please note that the SKB 500 and SKB 600 are the most suited for peeling potatoes, beets or baby carrots that will be further processed as consumption products. The SKB 800 and SKB 900 are specifically designed for manufacturers of potato crisps, as peeling can be done more superficial, in a shorter amount of time and in larger amounts.

TYPE	SKB 500	SKB 600	SKB 800	SKB 900
CAPACITY	Up to 500 kg/hr*	Up to 750 kg/hr*	Up to 1000 kg/hr*	Up to 2000 kg/hr*
PRODUCT INFEED	15 kg/per batch	25 kg/per batch	40 kg/per batch	50 kg/per batch
DIMENSIONS	800 x 600 x 1150 mm	1200 x 750 x 1150 mm	1400 x 950 x 1250 mm	1500 x 1050 x 1250 mm
DRUM DIAMETER	500 mm	600 mm	800 mm	900 mm
DISC DIAMETER	490 mm	590 mm	785 mm	885 mm
POWER CONSUMPTION	1,5 kW, 230/400V, 50/60 Hz	2,2 kW, 230/400V, 50/60 Hz	3 kW, 230/400V, 50/60 Hz	4 kW, 230/400V, 50/60 Hz
WATER CONSUMPTION	0 – 1 m <sup>3</sup> /hr	0 – 1 m <sup>3</sup> /hr	0 – 1 m <sup>3</sup> /hr	0 – 1 m <sup>3</sup> /hr
MATERIALS	AISI 304 Stainless Steel, glass blasted. Drive components and other parts are made of normal material	AISI 304 Stainless Steel, glass blasted. Drive components and other parts are made of normal material	AISI 304 Stainless Steel, glass blasted. Drive components and other parts are made of normal material	AISI 304 Stainless Steel, glass blasted. Drive components and other parts are made of normal material

\* Depending on the type and quality of product, specifications and infeed