

BATCHPEELER

Type SKB

For peeling root products such as:

- Potatoes
- Celery
- Red beets
- Carrots



Capacity: Up to 2.000 Kg/Hr

Description:

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 to guarantee a good quality of peeled the product. The peelers working is electro pneumatic by a plc-panel. Filling time, peeling time and discharge time are adjustable with timers.

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



BATCHPEELER

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Batch Peeler with a carborund disc and carborund drum



| | SKB5000 | SKB6000 | SKB800 | SKB900 |
|--------------------------|---|---|---|---|
| Capacity | Up to 500 Kg/Hr* | Up to 750 Kg/Hr* | Up to 1.000 Kg/Hr* | Up to 2.000 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 | 500mm | 600mm | 800mm | 850mm |
| Disc Diameter | 500mm | 590mm | 785mm | 835Mm |
| Power Consumption | 1,5Kw, 220/400V 50Hz | 2,2Kw, 220/400V 50Hz | 3Kw, 220/400V 50Hz | 4Kw, 220/400V 50Hz |
| Water Consumption | 0 – 1 m³/Hr | 0 – 1 m³/Hr | 0 – 1 m³/Hr | 0 – 1 m³/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 | 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.