Cutting

CAP 68 cabbage cutting machine

The Cap 68 cabbage cutting machine is suitable for efficiently processing large quantities of whole cabbages (e.g. white and red cabbage) up to a diameter of 270 mm.

2,500 kg/h Capacity

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Your benefits

- Processing of whole cabbages up to a diameter of 270 mm
- High performance with excellent cutting results
- Easy cleaning due to good accessibility and removable components

Product groups

Portrait

Perfect cutting results when processing whole cabbages

The CAP 68 cabbage cutting machine is ideal for cutting large quantities of whole cabbages. Red cabbage and white cabbage can be processed up to a diameter of 270 mm in optimal cutting quality. The machine can be filled continuously by means of the large feeding hopper.

Cutting disks are available as standard in the following cutting thicknesses: 1.3 mm, 1.8 mm, 2.3 mm and 2.8 mm. Other cutting thicknesses can be offered on request.

Optionally, a discharge belt can be added to the CAP 68 to ensure the continuous discharge of the cut cabbage for further processing or packaging.

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Benefits

Optimal product intake

The wide feed tube ensures continuous filling. The angled blades on the cutting disk and the specially shaped product feed ensure optimal intake, largely preventing any possible uncontrolled movement of the cabbages.
Shred shorteners can be used to cut strips according to the specific cutting length required by the customer.

Cleaning and maximum hygiene

The quick and easy removal of components such as the filler tube, cutting disk and discharge funnel enables hygienic cleaning.

Technical data

Electrical power	Power	1.5 kW
	Voltage	3-400 V N/PE
	Frequency	50 Hz
Dimensions	LxWxH	1010 x 1385 x 1689 mm
	Weight	450 kg
	Infeed/placement height	1122 mm
	Outfeed/delivery height	545 mm
Miscellaneous	Diameter of raw product	max. 270 mm
	Cutting thickness	1.3 mm, 1.8 mm, 2.3 mm and 2.8 mm

The data indicated are standard information. In addition, adaptation to other supply networks (e.g. 230V/60 Hz) is optionally possible (except for manual and pneumatic machines). Subject to changes.

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