

Drying

KS-7 ECO vegetable and lettuce spin-dryer

The KS-7 ECO vegetable and lettuce spin-dryer with adjustment options for seven speeds is suitable for the gentle and efficient spin-drying of products such as lettuce, vegetables, fruit and other food products.

up to 1,250 kg/h Capacity



Your benefits

- ✓ Easy-to-clean spinning area prevents dirt deposits
- ✓ Optimal water drainage
- ✓ Robust design and safe operation

Portrait

Efficient spin-drying and user-friendly operation

The KS-7 ECO vegetable and lettuce spin-dryer is characterized by easy operation and cleaning and ensures the efficient drying of various food products. It spin-dries a wide range of products from cut lettuce, vegetables and fruit to canned products, pickled food products or caviar efficiently and reliably with seven spinning speeds.

The KS-7 ECO vegetable and lettuce spin-dryer can be integrated into processing lines or used as a stand-alone machine. As a component of processing lines, it is positioned downstream of the **washing process**, after which the washed products are filled into the spin baskets and manually placed into the KS-7 ECO.

With its robust, open and hygienic design with the purpose of preventing the accumulation of dirt in the spinning area, the KS-7 ECO ensures a reliable and user-friendly spin-drying process.

The spin-dryer is suitable for processing lettuce, herbs, cut fruit and vegetables and many other products. It also reduces the dripping-off times of canned products such as mushrooms and pickled

Product groups



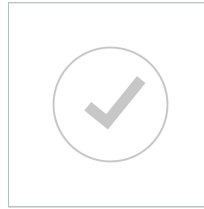
vegetables or defrosted products. Other food products such as prawns, caviar (substitute) or even sesame seeds can also be spun dry with the spin-dryer. Mesh inserts for the spin baskets are optionally available for fine-particle products. Depending on the product, the machine achieves high capacities and a low residual moisture content.

Benefits



Easy cleaning thanks to hygienic design

The open design makes the centrifuge area easy to access for quick cleaning and maintenance work. The sensors for the lid-closing detection are situated in the rear housing of the mechanism and there are no right-angled tilts inside the machine to prevent dirt deposits from accumulating in the centrifuge area.



Optimal water drainage

The tilted floor and the drain pipe with a diameter of 60 mm enable the water to run off quickly and reliably.



Versatile for efficient drying

The KS-7 ECO is equipped with seven adjustable spinning speeds, and the spinning time can be set individually and is infinitely variable. This allows the spin cycle to be adapted for the processing of different products.

Technical data

Electrical power	Power	0.75 kW
	Voltage	230 V
	Frequency	50 Hz
Dimensions	LxWxH	862 x 595 x 927 mm
	Weight	140 kg
Miscellaneous	Spin speed	250–850 rpm
	Basket volumes	44 l

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.