## **CRATE EMPTIER** GKE



TYPE	CRATE DIMENSIONS L × W × H	DUMPING HEIGHT	TIPPED HEIGHT	LIFTING PROCESS DURATION	ELECTRICAL CONNECTION DATA	DIMENSIONS L × W × H	WEIGHT
	mm	mm	mm	S	V / A / kW	mm	kg
GKE	1200 x 1000-1200 x 760-1000	890	2410	ca. 18	400 / 16 / 2.2	1540 x 1780 x 1380	ca. 320

We reserve the right to make technical changes.



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## CRATE EMPTIER

## Simple operation and cleaning

- Plug-in ready machine
- Suitable for all typical large crates
- Safe two-handed operation
- Stepless tipping process
- Dosing pusher
- Hydraulic unit completely covered
- Minimal maintenance required
- Customer-specific designs possible
- Machine made of stainless steel
- CE-certified

## General

The crate emptier from Valentin Stossier can empty all typical large crates (L x W x H =  $1200 \times 1000-1200 \times 760-1000$  mm). With a height-adjustable stop tube, the crate emptier is adjusted to the crate height.

The full crate is loaded into the crate emptier with a pallet jack or a forklift. Upon pressing of the button "UP" or

"DOWN" along with another button for two-handed operation (machine safety), the crate is tipped for emptying or tilted back into the original position.

Once either of the two buttons is released, the crate emptier remains stopped in its current position. The adjustable dosing pusher allows dosing of the fruit quantity during tipping. This is necessary when full crates are tipped into the upper end position so that the fruit can slide down on its own.

Benefits

The tipping heights of the crate emptier from Valentin Stossier can be individually adapted to customer-specific requirements.