

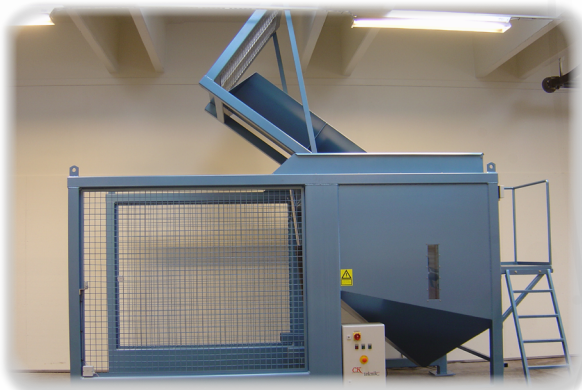
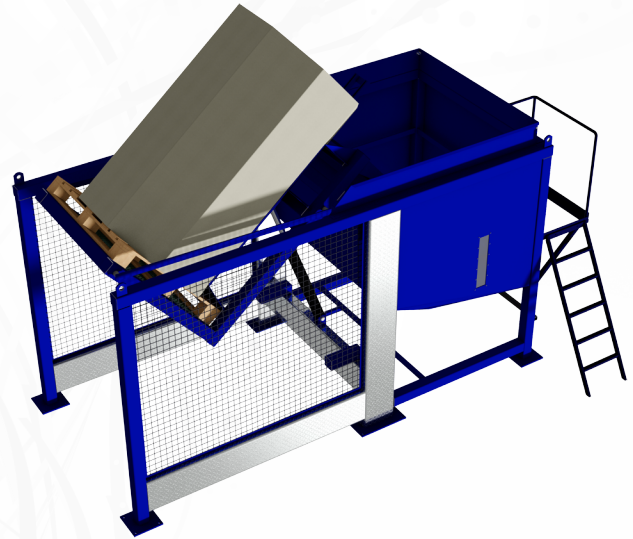
RT32 RAW MATERIAL TILTING STATION

DESIGN

The machine is designed for emptying octabins containing raw material.

Octabins are placed in the cradle of the machine with a forklift.

Octabins are, with the help of a hydraulic piston, emptied into a hopper. From the hopper, the raw material is transported to the pre-expander with augers.



The customer at the center of attention

The Raw material tilting station are designed according to customer specifications, and is adaptable to a wide range of containers..

At CK Teknik we draw and possibly animate all products in 3D, which will cause unforeseen mechanical problems already to be identified and corrected

Options

- Fully automatic with level sensors
- Color according to customer preferences
- Ladders and workplatforms
- Auger position according to plant layout

