

Depalletizing

All production that is filled in bottles, cans, jars, pails etc. needs a depalletizer to get the goods in to the filling line. We have manufactured several depalletizers for various kinds of goods and have long experience in this area.

All of our depalletizers can be delivered in Stainless Steel or coated with paint.

Depalletizer



Depalletizer for products which are difficult to lift, for example bottles. This kind of machine is also suitable for higher capacities.



Linear depalletizer - High



Linear robots are available as 2-, 3- or 4-axis depending on the task. This is a cost effective way to depalletize empty products and one depalletizer can serve several production lines. It can for example depalletize empty cans, glass jars, tins, plastic jars or bottles and more.

Linear depalletizer- Low



A low linear depalletizer is build with 2- or 3-axis. It works in the same way as a high linear depalletizer but it only takes 3m in height, wich makes it preferreble in premises with low cieling. This is a cost effective solution to depalletize empty products and one depalletizer can serve several production lines. It can for example depalletize empty cans, plastic cans or bottles, glass jars, tins and more.