Intelligent lifting device which meets the highest standards of ergonomics, working environment, safety and efficiency.

Easy to use, thanks to outstanding responsiveness, regardless of load weight.

Motorized horizontally and vertically driven system, where the operator gets a smoother handling while covering large working areas as for example production lines.

High cost efficiency through high reliability, increased productivity and long durability.
The rail system, Quick-Lift Driven 125i (QLD 125i) is a unique, motorized lifting device that easily covers large areas horizontally, with a lifting load up to 125kg.

It is an excellent versatile system for production lines as well as for working at various stations simultaneously. With this equipment, you will improve ergonomics and increase productivity without impairing precision and safety.

It is delivered preassembled with one lifting motor and three motors for the movement in X and Y directions. The control handle can be attached to a standardized or customized end effector used to lift and handle a specific object determined by the customer.

The QLD can easily be assembled to existing rail systems thanks to its narrowly designed width. Equipped with a wireless communication system, the handle can be accessed conveniently during maintenance and service.

Unique integrated mechanical, electrical, pneumatic swivel enables continuous rotation of the end effector.