## Quick-Lift Rail

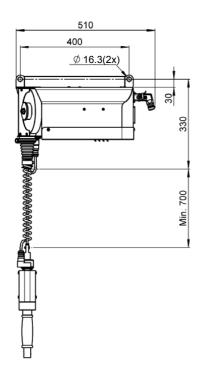
QL R 125



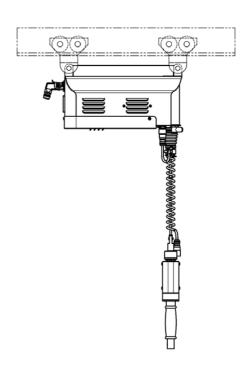


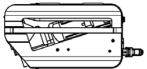


## QL R 125









Lifting capacity Max 125 kg

Lift motor Stepless controlled servomotor

Unit weight 18 kg

Manoeuvring is done with KAHLMANs

patented manoeuvring handle. The handle is sensing the operator's hand/arm movement and gives a very exact and smooth speed control. Only a force equivalent to 20 gram is needed to engage the Up/down motion. When the operator let go of the handle, the up/down motion is immediately stopped. The QL R 125 is very easy to move in a rail system due to its

very low weight.

Power supply 230V, 50-60 Hz, 1-phase with ground

protection, 10A

Stroke length 3,0 meter

Suspension The QL R 125 can be mounted in the most

common rail systems. Existing rail systems can

often be used.

Gripping device Grippers are designed to fit customer's need.

Intelligent I/O signals are available for optimum

functionality.

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