

ROEQ

developed to move your business

ROEQ L100 Lifter System

The ROEQ L100 is developed to support internal logistics in industry and health care facilities.

The basic functionality is to use MiR100™/MiR200™ with the Lifter Top Module to move goods between logistic points.

The Lifter Top Module can be customized to support a variety of pallets and fixtures that are already a part of the existing assembly flow.

Application interface

The top of the Lifting Module can be mounted with customized brackets that enables a perfect interaction with already existing fixtures or pallets.

Lifter area

800 x 600 mm

Maximum payload

100 kg.



Docking

The fork principle of the top interface enables docking in a mating Docking Station.

When MiR100™/MiR200™ arrives in the Docking Station, the lifting mechanism enables loading and unloading of the goods to eg. an assembly line.

Top Module (TML1)

The Top Module has a built-in lifting mechanism that enables easy pick up of packages, pallets, fixtures etc.



Visit our website for more information

www.roeq.dk