

TR125 Manual

The basic functionality of the TR125 Manual is to automate load and unload operations making MiR100/MiR200 able to carry out scheduled pick-up and delivery tasks. The height of the conveyor can be set manually from 660 mm to 860 mm \pm 3 mm.

Specifications

Size

925x580mm



Payload

MiR100: 25 kg/55lbs
MiR200: 125kg/176lbs



Roller area

890mm/485mm



Works with

Robot



MiR100

Robot



MiR200

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR125 Manual needs DS Standalone system for docking



Top Roller

TR125 Auto

The basic functionality of the TR125 Auto is to automate load and unload operations making MiR200 able to carry out scheduled pick-up and delivery tasks. Fully automated lifter enables collection and delivery from 660 mm to 860 mm \pm 3 mm.

Specifications

Size

925x580mm



Payload

MiR200: 80kg/176lbs



Roller area

890mm/485mm



Works with

Robot



MiR200

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR125 Auto needs DS Standalone system for docking



TR125 Manual 250

The basic functionality of the TR125 Manual 250 is to automate load and unload operations making MIR250 able to carry out scheduled pick-up and delivery tasks. The height of the conveyor can be set manually from 600 mm to 800 mm \pm 3 mm.

Specifications

Size

925x580mm



Payload

MiR250: 125kg/275lbs



Roller area

890mm/485mm



Works with

Robot



MiR250

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR125 Manual 250 needs DS Standalone system for docking



TR125 Auto 250

The basic functionality of the TR125 Auto 250 is to automate load and unload operations making MiR250 able to carry out scheduled pick-up and delivery tasks. Fully automated lifter enables collection and delivery from 600 mm to 800 mm ±3 mm.

Specifications

Size

925x580mm



Payload

MiR250: 125kg/275lbs



Roller area

890mm/485mm



Works with

Robot



MiR250

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR125 Auto 250 needs DS Standalone system for docking



Top Roller

TR500

The TR500 is developed to support heavy internal logistics in industrial facilities. The basic functionality of the TR500 is to automate load and unload operations making MiR500/MiR1000 able to carry out scheduled pick-up and delivery tasks. The TR500 is fixed in height 450 mm \pm 3 mm

Specifications

Size
1435x938mm



Payload
MiR500: 500kg/1103lbs
MiR1000: 500kg/1103lbs



Roller area
1320mm/820mm



Works with

Robot



MiR500

Robot



MiR1000

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR500 needs DS Standalone system for docking



Top Roller

TR500 Auto

The TR500 Auto is developed to support heavy internal logistics in industrial facilities. The basic functionality of the TR500 Auto is to automate load and unload operations making MiR500/MiR1000 able to carry out scheduled pick-up and delivery tasks at different height. Height adjustment is automatically. Height from floor to rollers: 545-795 ±3 mm

Specifications

Size
1435x938mm



Payload
MiR500: 400kg/881lbs
MiR1000: 500kg/1103lbs



Roller area
1320mm/820mm



Works with

Robot



MiR500

Robot



MiR1000

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR500 Auto needs DS Standalone system for docking



Top Roller

TR1000

The TR1000 Auto is developed to support heavy internal logistics in industrial facilities. The basic functionality of the TR1000 is to automate load and unload operations making MiR500/MiR1000 able to carry out scheduled pick-up and delivery tasks. The standard TR1000 is fixed in 450 mm height ± 3 mm.

Specifications

Size

1435x1160



Payload

MiR500: 400kg/882lbs

MiR1000: 900kg/1984lbs



Roller area

1320mm/1050mm



Works with

Robot



MiR500

Robot



MiR1000

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR1000 needs DS Standalone system for docking



TR1000 Auto

The TR1000 Auto is developed to support heavy internal logistics in industrial facilities. The basic functionality of the TR500 Auto is to automate load and unload operations making MiR500/MiR1000 able to carry out scheduled pick-up and delivery tasks at different height. Height adjustment is automatic. Height from floor to rollers: 545-795 ±3 mm

Specifications

Size

1435x1160



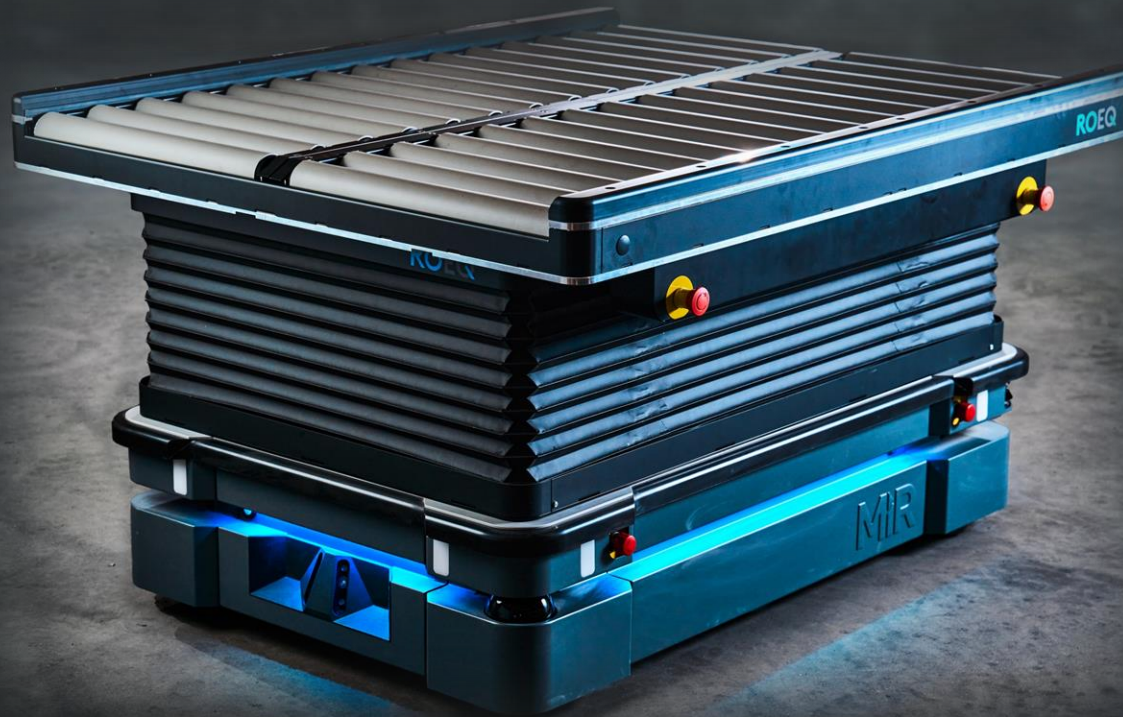
Payload

MiR500: 300kg/660lbs
MiR1000: 800kg/1760lbs



Roller area

1320mm/1050mm



Works with

Robot



MiR500

Robot



MiR1000

Features

Use ROEQ GuardCom system to transfer your payload between your ROEQ top rollers and any stationary conveyor stations



TR1000 Auto needs DS Standalone system for docking

