

Precision docking

When the MiR100/MiR200/MiR250* places the Cart300 in the "Precision" docking station, the cart is locked and precisely positioned relative to e.g. an assembly line or a robot arm.

*with AM250

Specifications

Size - Floor mounted
Length 800mm
Width 250/385mm
Height 440mm



Size - Wall mounted
Length 800mm
Width 85/220mm
Height 480mm



Features

A specially designed floor mounted docking station fits top module TM300Ext



Precision docking system with a precision of ± 1 mm



Works with

Top module



TMC300

Top module



TMC300Ext

Cart



Cart300P



Easy-Pull-Out docking

When the MiR100/MiR200/MiR250* places the cart or rack in the "Easy-Pull-Out" docking station. The cart or rack can easily be pulled out and pushed back into the docking station, should this be required.

*with AM250

Works with

Top module



TMC300

Top module



TMC300Ext

Top module



TMR150

Rack



Rack150

Cart



Cart300E

Specifications

Size - Floor mounted
Length 800mm
Width 250/385mm
Height 440mm



Size - Wall mounted
Length 800mm
Width 85/220mm
Height 480mm



Features

A specially designed floor mounted docking station fits top module TMC300Ext



Easy to remove the cart from the docking station



Docking for lifter

When MiR100/MiR200/MiR250* arrives at the docking station, the TML150 lifting mechanism enables the loading and unloading of goods to e.g. an assembly line. There are two different docking stations for the top module TML150. One with fixed height and one with adjustable height.

*with AM250

Specifications

Size - Fixed height
 Length 960mm
 Height 519mm



Size - Adjustable height
 Dist. Btw. roller tracks
 450-950mm
 Height
 520-720mm



Works with

Top module



TML150

Accessories



TML150 Forks