

Nord Quick Mover 260



The Nord Quick Mover 260 is capable of transporting goods to and from Nord Gates as well as picking up and delivering the Nord Shelf Cart.

The top module is mounted on top of the Robotize GoPal® P35 and functions by a lifting mechanism integrated into the module.

The top module also has seven optional add-ons available, so you can tailor its functionality to meet your specific requirements.

Features

Designated use	For autonomous pickup and delivery of goods
Robotize compatibility	GoPal® P35
Weight	38 kg 83.8 lbs
Max. lifting capacity	260 kg 573.2 lbs
Expected lifespan	Minimum 600.000 lifts at max. payload
Lifting speed	Up: 5.5 s - Down: 5.5 s
Data collection	Error codes and data transfer to AMR
Disclaimer	Specifications may vary based on local conditions and application

Nord compatibility



Basic Gate | Wheel Gate | Shelf Cart



Flexible standard
product



Zero to low
maintenance



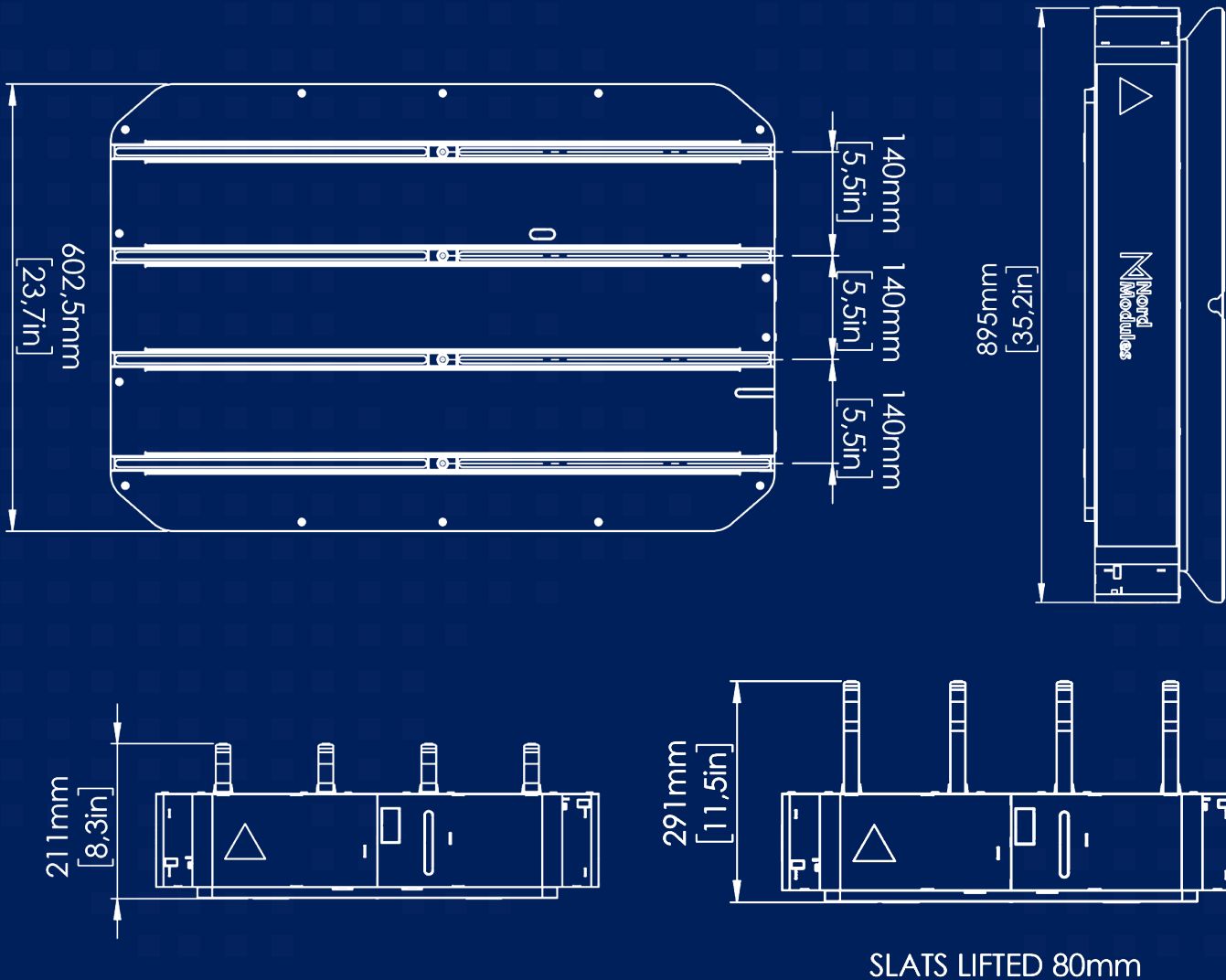
Simple setup &
installation



Reliable and
cost-efficient

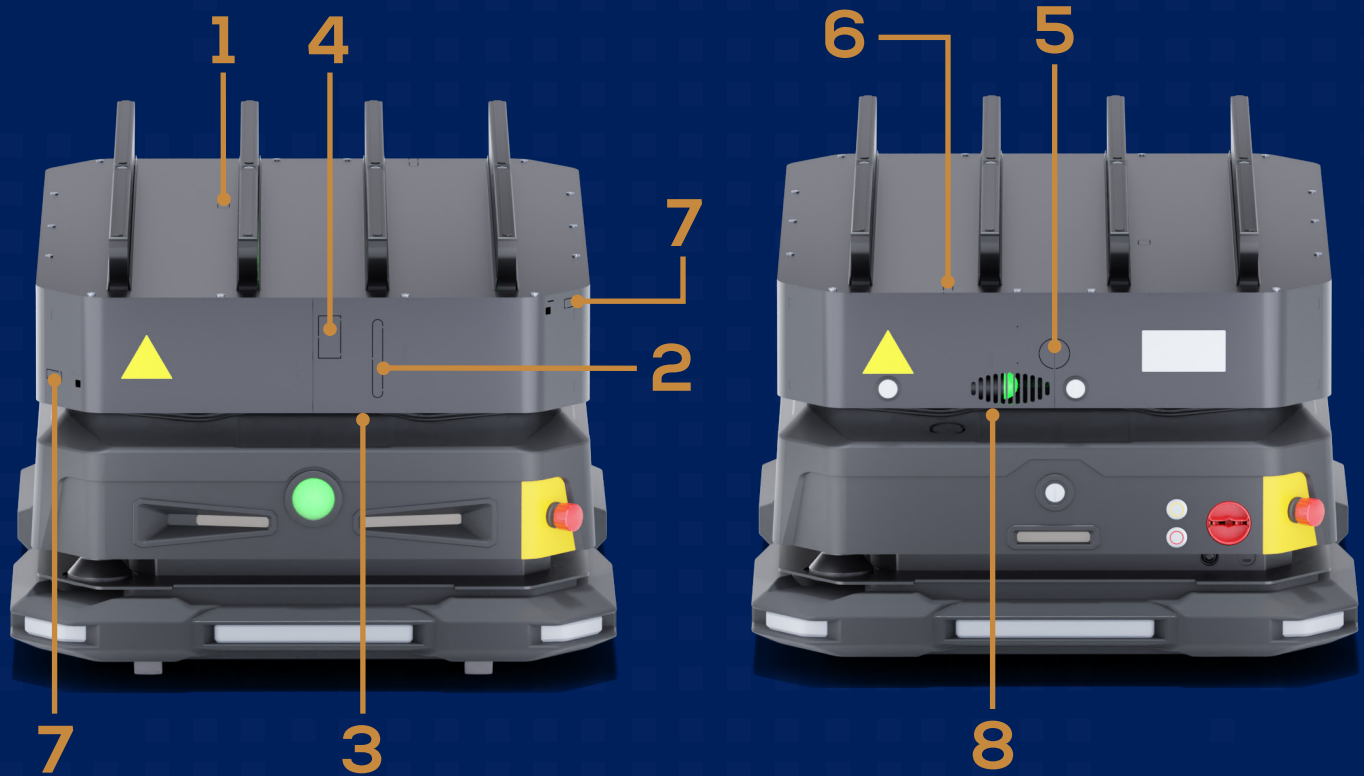


Dimensions



Length	895 mm 35.2 in
Width	602.5 mm 23.7 in
Height	211/ 291 mm 8.3 / 11.5 in
Lifting height	80 mm 3.15 in
Total height (when mounted on AMR)	499 / 579 mm 19.65 / 22.81 in
Center distance between slats	140 mm 5.5 in
Transport area	895 x 602.5 mm 35.2 x 23.7 in

Optional Add-ons



1 Payload Presence on QM	Detects whether there is an object on the Quick Mover
2 Payload Presence on Gate	Detects whether there is an object at the Gate
3 Payload Measurement Kit	Measures the payload on top of the Quick Mover
4 Code Scanner	Scans QR or barcodes placed on goods situated at the Gate
5 Integrated Blue Light	Lights up a blue spot on the floor behind of the Quick Mover for extra safety
6 Stack Light Tower	Stack Light Tower attachment for extra visibility Dictates when the Quick Mover should raise and lower
7 Side Sensor	
8 Spacer Kit	Increases the height to fit the factory conveyor