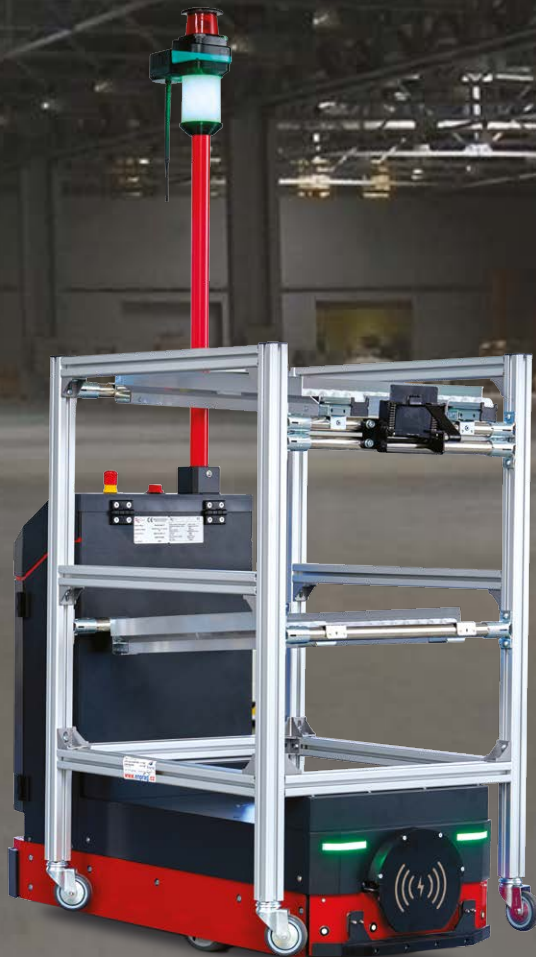
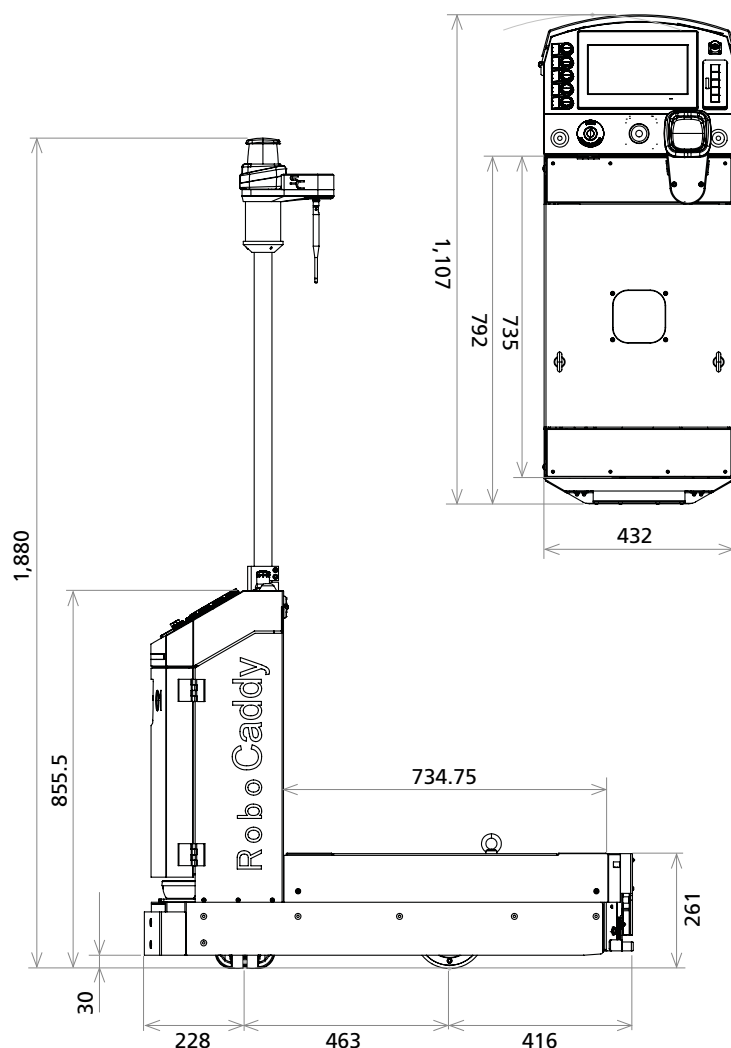


AGV/AMR ROBOCADDY II

The AGV/AMR RoboCaddy II can be equipped with a robot, roller conveyor, belt conveyor or other superstructure.



ROBOCADDY II – BASIC CONFIGURATION



TECHNICAL PARAMETERS

Dimensions

Length	735 mm
Width	450 mm
Height	265 mm
Clearance height	25 mm
Lifting height	60 mm
Weight	115 kg

Payload

Loading capacity	500 kg
Towing capacity	N/A

Move

Speed	1.2 m/s
Move / Drive	Bidirectional / Differential

Safety

Safety equipment	1-2 scanners / 2 bumpers
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Power

Battery	LiFePO4 / 24 V / 40 Ah
Charger	Wireless charging station 1 kW

Navigation

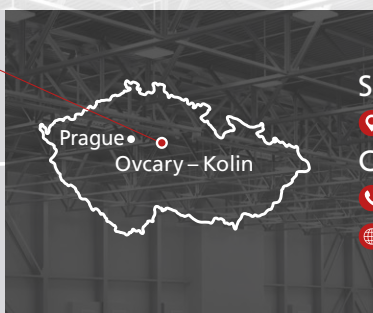
Navigation type	Magnetic tape with RFID tags or QR codes / SLAM
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Environment

IP class	IP 20
Ambient temperature range	10-45 °C



12-422-02-01



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