



Autonomous Mobile Robots

Bluepath Robotics Product Family



T2000



Introducing T2000 model AMRs from Bluepath Robotics, setting a new standard for material handling efficiency in warehouses and factories. With a towing capacity of 2 tons, these cutting-edge AMRs are engineered for optimal performance. Customize your setup with tailored drawbar system to suit your specific needs. Experience precision like never before with ± 1 cm localization accuracy, powered by our advanced hybrid localization software. Plus, enjoy seamless integration with the VDA5050 protocol and top-tier safety features meeting PLd safety standards, ensuring a smooth and secure operation every time.

WHAT WE OFFER?



Cutting Edge Technologies

Often leading to more efficient, sustainable, and ground breaking solutions.



End-to-End Solutions

Comprehensive and integrated approaches that cover the entire process.



Customer satisfaction - After Sales

Providing expertise and guidance to users in handling technical challenges or operational issues.



SAFETY

90% chance of a serious accident occurring.



EFFICIENCY

24/7 robots, no human error.



ROI & PAYBACK TIME

Payback under 2 years, depending on labor costs.

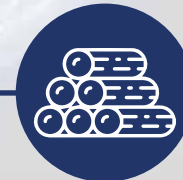


INTEGRATION

Connects seamlessly with existing systems & PLCs



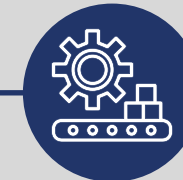
Automotive
Industry



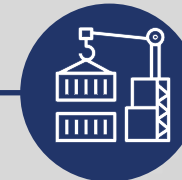
Wood - Paper
Industry



Food & Beverage
Industry



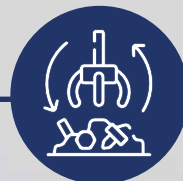
Manufacturing
Industry



Logistic
Industry



Energy
Industry



Metal
Industry



Consumables
Industry



Chemical
Industry



Textile
Industry

Reference Data



Dimensions
870 x 710 x 375mm



Load Capacity
2000 kg



Drive Types
Differential



Battery Capacity
80 Ah



Max. Speed
1.5 m/s



Load Handling
Tow Type



VDA5050
Compatibility
YES



Object
Detection
YES



3D Obstacle
Avoidance
YES



Navigation Type
(Hybrid)
Visual Slam , Laser Slam,
Line tracking



Precise
Docking
YES



Safe Remote
On/Off
YES

Technical Specifications



PERFORMANCE

Max. Payload	2000 kg
Max. Speed	1.5 m/s
Navigation Type	Visual Slam , Laser Slam, Line tracking
Position Accuracy	+ - 1 cm
Max. Turning Speed	0.8 m/s



FEATURES

Obstacle Avoidance	Yes
3D Object Detection	Yes
Dynamic Map Update	Yes
Remote On/off	Yes
VDA5050 Compatability	Yes
Precise Docking	Yes



ENERGY SYSTEM

Battery Capacity	80 Ah
Runtime	20 hr
Max. Charge Rate	60 A
Nominal Battery Voltage	52,8 V
Battery Charging Options	Wireless Charging, Manual Charging



AMR Body

Drive Types	Differential
Dimensions	870 x 710 x 375mm
Weight	230
Ground Clearance	30mm
Special Equipments	Gripper



SAFETY SYSTEM

Safe PLC	Safe IO module , Motion Control Module
Adaptive Fieldsets	Intelligent PL-d rated switching fieldsets
Speed Monitoring	Speed tracking with safe encoder
Standart Compliance	ISO EN 12100, ISO EN 13849-1,ISO 3691-1 (supercedes EN 1525),EN 60204-1, CE, FCC
Safe Remote On/off	Yes



ENVIROMENT

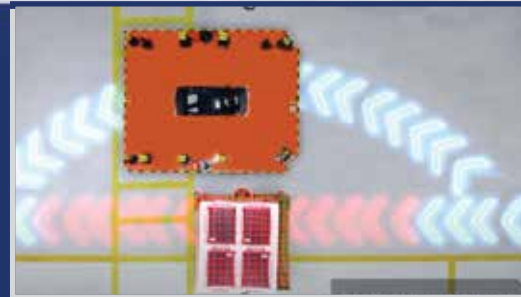
Temperature	-10 to 50
Max. Humidity	95% , non-condensing



Bluepath Robotics not only transforms material handling but also elevates your business. Our success stories and references are a testament to our commitment—delivering not just products but comprehensive solutions that enhance operational excellence. Join the Bluepath family for reliability, innovation, quality, and unparalleled cost-efficiency



U2000



Introducing the U2000 model AMRs from Bluepath Robotics, revolutionizing material handling in warehouses and factories. With a 2-ton carrying capacity, our Underdrive type U2000 models offer unparalleled strength. Adaptability is key, these AMRs seamlessly integrate with various lift systems, conveyors, and fixtures for diverse applications. Achieve pinpoint accuracy with ± 1 cm localization precision powered by our cutting-edge hybrid localization software. Plus, rest assured with VDA5050 protocol compatibility and PLd safety certification, ensuring top-notch safety features for peace of mind.

WHAT WE OFFER?



Cutting Edge Technologies

Often leading to more efficient, sustainable, and ground breaking solutions.



End-to-End Solutions

Comprehensive and integrated approaches that cover the entire process.



Customer satisfaction - After Sales

Providing expertise and guidance to users in handling technical challenges or operational issues.



SAFETY

90% chance of a serious accident occurring.



EFFICIENCY

24/7 robots, no human error.



ROI & PAYBACK TIME

Payback under 2 years, depending on labor costs.

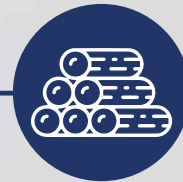


INTEGRATION

Connects seamlessly with existing systems & PLCs



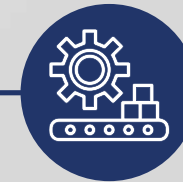
Automotive
Industry



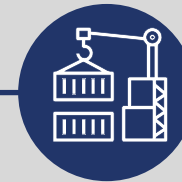
Wood - Paper
Industry



Food & Beverage
Industry



Manufacturing
Industry



Logistic
Industry



Energy
Industry



Metal
Industry



Consumables
Industry



Chemical
Industry



Textile
Industry

Reference Data



Dimensions
1690 x 1195 x 375mm



Load Capacity
2000 kg



Drive Types
Differential



Battery Capacity
80 Ah



Max. Speed
1.5 m/s



Load Handling
Unit Load



VDA5050
Compatibility
YES



Object
Detection
YES



3D Obstacle
Avoidance
YES



Navigation Type
(Hybrid)
Visual Slam , Laser Slam,
Line tracking



Precise
Docking
YES



Safe Remote
On/Off
YES

Technical Specifications



PERFORMANCE

Max. Payload	2000 kg
Max. Speed	1.5 m/s
Navigation Type	Visual Slam , Laser Slam, Line tracking
Position Accuracy	+ - 1 cm
Max. Turning Speed	0.8 m/s



FEATURES

Obstacle Avoidance	Yes
3D Object Detection	Yes
Dynamic Map Update	Yes
Remote On/off	Yes
VDA5050 Compatability	Yes
Precise Docking	Yes



ENERGY SYSTEM

Battery Capacity	80 Ah
Runtime	12 hr
Max. Charge Rate	60 A
Nominal Battery Voltage	52,8 V
Battery Charging Options	Wireless Charging, Manual Charging



AMR Body

Drive Types	Differential
Dimensions	1690 x 1195 x 375mm
Weight	450
Ground Clearance	30mm
Special Equipments	Roller Conveyor, electrical lift, hydraulic lift



SAFETY SYSTEM

Safe PLC	Safe IO module , Motion Control Module
Adaptive Fieldsets	Intelligent PL-d rated switching fieldsets
Speed Monitoring	Speed tracking with safe encoder
Standart Compliance	ISO EN 12100, ISO EN 13849-1,ISO 3691-1 (supercedes EN 1525),EN 60204-1, CE, FCC
Safe Remote On/off	Yes



ENVIROMENT

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ANDL-1500



Introducing the ANDL1500 model AMRs from Bluepath Robotics, revolutionizing material handling in warehouses and factories. With a 1,5-ton carrying capacity, our Underdrive type ANDL1500 models offer unparalleled strength. Adaptability is key, these AMRs seamlessly integrate with various lift systems, conveyors, and fixtures for diverse applications. Achieve pinpoint accuracy with ± 1 cm localization precision powered by our cutting-edge hybrid localization software. Plus, rest assured with VDA5050 protocol compatibility and PLd safety certification, ensuring top-notch safety features for peace of mind.

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EFFICIENCY

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ROI & PAYBACK TIME

Payback under 2 years, depending on labor costs.

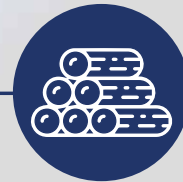


INTEGRATION

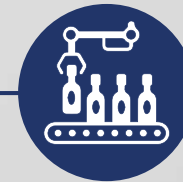
Connects seamlessly with existing systems & PLCs



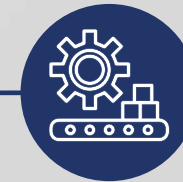
Automotive
Industry



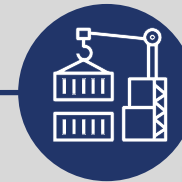
Wood - Paper
Industry



Food & Beverage
Industry



Manufacturing
Industry



Logistic
Industry



Energy
Industry



Metal
Industry



Consumables
Industry



Chemical
Industry



Textile
Industry

Reference Data



Dimensions
2500 x 1650 x 850mm



Load Capacity
1500 kg



Drive Types
Steer



Battery Capacity
120 Ah



Max Speed
1.0 m/s



Load Handling
Unit Load



VDA5050
Compatibility
YES



Object
Detection
YES



3D Obstacle
Avoidance
YES



Navigation Type
(Hybrid)
Visual Slam , Laser Slam,
Line tracking



Precise
Docking
YES



Safe Remote
On/Off
YES

Technical Specifications



PERFORMANCE

Max. Payload	1500 kg
Max. Speed	1.0 m/s
Navigation Type	Visual Slam , Laser Slam, Line tracking
Position Accuracy	+ - 1 cm
Max. Turning Speed	0.6 m/s



FEATURES

Obstacle Avoidance	Yes
3D Object Detection	Yes
Dynamic Map Update	Yes
Remote On/off	Yes
VDA5050 Compatability	Yes
Precise Docking	Yes



ENERGY SYSTEM

Battery Capacity	120 Ah
Runtime	10 hr
Max. Charge Rate	60 A
Nominal Battery Voltage	52,8 V
Battery Charging Options	Wireless Charging, Manual Charging



AMR Body

Drive Types	Steer
Dimensions	2500 x 1650 x 850mm
Weight	800
Ground Clearance	30mm
Special Equipments	Roller Conveyor, electrical lift, hydraulic lift



SAFETY SYSTEM

Safe PLC	Safe IO module , Motion Control Module
Adaptive Fieldsets	Intelligent PL-d rated switching fieldsets
Speed Monitoring	Speed tracking with safe encoder
Standart Compliance	ISO EN 12100, ISO EN 13849-1,ISO 3691-1 (supercedes EN 1525),EN 60204-1, CE, FCC
Safe Remote On/off	Yes



ENVIROMENT

Temperature	-10 to 50
Max. Humidity	95% , non-condensing



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U800



Introducing the U800 model AMRs from Bluepath Robotics, revolutionizing material handling in warehouses and factories. With a 800 kg carrying capacity, our Underdrive type U800 models offer unparalleled strength. Adaptability is key, these AMRs seamlessly integrate with various lift systems, conveyors, and fixtures for diverse applications. These AMRs are customized for tight spaces. Achieve pinpoint accuracy with ± 1 cm localization precision powered by our cutting-edge hybrid localization software. Plus, rest assured with VDA5050 protocol compatibility and PLd safety certification, ensuring top-notch safety features for peace of mind.

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SAFETY

90% chance of a serious accident occurring.



EFFICIENCY

24/7 robots, no human error.



ROI & PAYBACK TIME

Payback under 2 years, depending on labor costs.

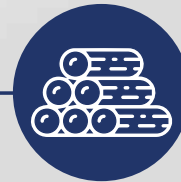


INTEGRATION

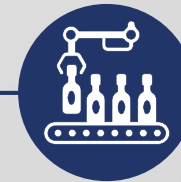
Connects seamlessly with existing systems & PLCs



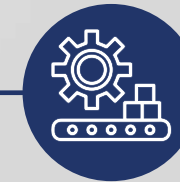
Automotive
Industry



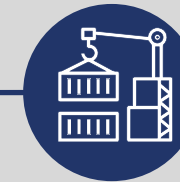
Wood - Paper
Industry



Food & Beverage
Industry



Manufacturing
Industry



Logistic
Industry



Energy
Industry



Metal
Industry



Consumables
Industry



Chemical
Industry



Textile
Industry

Reference Data



Dimensions
1545 x 815 x 305mm



Load Capacity
800 kg



Drive Types
Differential



Battery Capacity
80 Ah



Max Speed
1.5 m/s



Load Handling
Unit Load



VDA5050
Compatibility
YES



Object
Detection
YES



3D Obstacle
Avoidance
YES



Navigation Type
(Hybrid)
Visual Slam , Laser Slam,
Line tracking



Precise
Docking
YES



Safe Remote
On/Off
YES

Technical Specifications



PERFORMANCE

Max. Payload	800 kg
Max. Speed	1.5 m/s
Navigation Type	Visual Slam , Laser Slam, Line tracking
Position Accuracy	+ - 1 cm
Max. Turning Speed	0.8 m/s



FEATURES

Obstacle Avoidance	Yes
3D Object Detection	Yes
Dynamic Map Update	Yes
Remote On/off	Yes
VDA5050 Compatability	Yes
Precise Docking	Yes



ENERGY SYSTEM

Battery Capacity	80 Ah
Runtime	20 hr
Max. Charge Rate	60 A
Nominal Battery Voltage	52,8 V
Battery Charging Options	Wireless Charging, Manual Charging



AMR Body

Drive Types	Differential
Dimensions	1545 x 815 x 305mm
Weight	350
Ground Clearance	30mm
Special Equipments	Roller Conveyor, electrical lift, hydraulic lift, gripper



SAFETY SYSTEM

Safe PLC	Safe IO module , Motion Control Module
Adaptive Fieldsets	Intelligent PL-d rated switching fieldsets
Speed Monitoring	Speed tracking with safe encoder
Standart Compliance	ISO EN 12100, ISO EN 13849-1,ISO 3691-1 (supercedes EN 1525),EN 60204-1, CE, FCC
Safe Remote On/off	Yes



ENVIROMENT

Temperature	-10 to 50
Max. Humidity	95% , non-condensing



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P2000



Introducing the P2000 model AMRs from Bluepath Robotics, revolutionizing material handling in warehouses and factories. With a 2-ton carrying capacity, our Underdrive type P2000 models offer unparalleled strength. Adaptability is key, these AMRs seamlessly integrate with various lift systems, conveyors, and fixtures for diverse applications. Achieve pinpoint accuracy with ± 1 cm localization precision powered by our cutting-edge hybrid localization software. Plus, rest assured with VDA5050 protocol compatibility and PLd safety certification, ensuring top-notch safety features for peace of mind.

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SAFETY

90% chance of a serious accident occurring.



EFFICIENCY

24/7 robots, no human error.



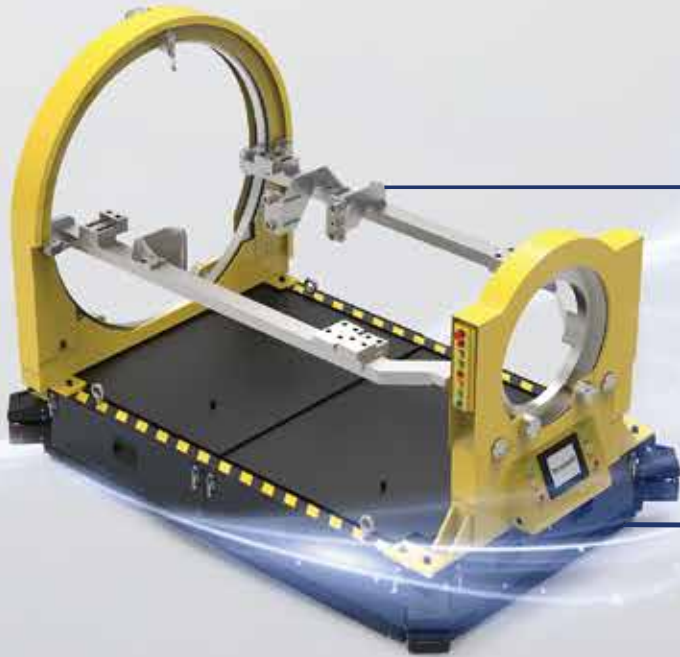
ROI & PAYBACK TIME

Payback under 2 years, depending on labor costs.

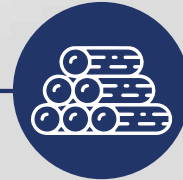


INTEGRATION

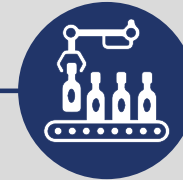
Connects seamlessly with existing systems & PLCs



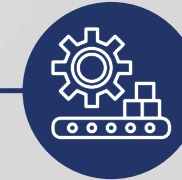
Automotive
Industry



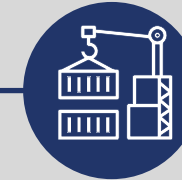
Wood - Paper
Industry



Food & Beverage
Industry



Manufacturing
Industry



Logistic
Industry



Energy
Industry



Metal
Industry



Consumables
Industry



Chemical
Industry



Textile
Industry

Reference Data



Dimensions
1690 x 1195 x 400 mm



Load Capacity
2000 kg



Drive Types
Differential



Battery Capacity
80 Ah



Max Speed
1.5 m/s



Load Handling
Unit Load



VDA5050
Compatibility
YES



Object
Detection
YES



3D Obstacle
Avoidance
YES



Navigation Type
(Hybrid)
Visual Slam , Laser Slam,
Line tracking



Precise
Docking
YES



Safe Remote
On/Off
YES

Technical Specifications



PERFORMANCE

Max. Payload	2000 kg
Max. Speed	1.5 m/s
Navigation Type	Visual Slam , Laser Slam, Line tracking
Position Accuracy	+ - 1 cm
Max. Turning Speed	0.8 m/s



FEATURES

Obstacle Avoidance	Yes
3D Object Detection	Yes
Dynamic Map Update	Yes
Remote On/off	Yes
VDA5050 Compatability	Yes
Precise Docking	Yes



ENERGY SYSTEM

Battery Capacity	80 Ah
Runtime	10 hr
Max. Charge Rate	60 A
Nominal Battery Voltage	52,8 V
Battery Charging Options	Wireless Charging, Manual Charging



AMR Body

Drive Types	Differential
Dimensions	1690 x 1195 x 400 mm
Weight	550
Ground Clearance	30mm
Special Equipments	Roller Conveyor, electrical lift, hydraulic lift



SAFETY SYSTEM

Safe PLC	Safe IO module , Motion Control Module
Adaptive Fieldsets	Intelligent PL-d rated switching fieldsets
Speed Monitoring	Speed tracking with safe encoder
Standart Compliance	ISO EN 12100, ISO EN 13849-1,ISO 3691-1 (supercedes EN 1525),EN 60204-1, CE, FCC
Safe Remote On/off	Yes



ENVIROMENT

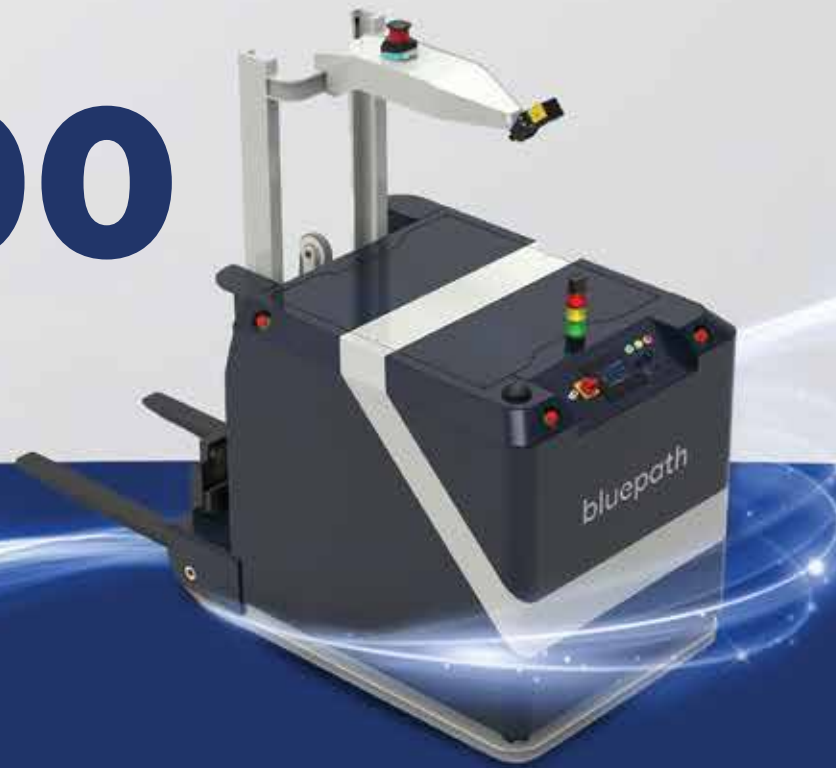
Temperature	-10 to 50
Max. Humidity	95% , non-condensing



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F1500



Introducing the F1500 model AMRs from Bluepath Robotics, revolutionizing material handling in warehouses and factories. With a 1500 kg carrying capacity, our Underdrive type F1500 models offer unparalleled strength. Adaptability is key, these AMRs seamlessly integrate with various lift systems, conveyors, and fixtures for diverse applications. Achieve pinpoint accuracy with ± 1 cm localization precision powered by our cutting-edge hybrid localization software. Revolutionize your supply chain with F1500, your ultimate solution for on-time deliveries without compromise. Optimize workflows, minimize costs, and prioritize safety – all with one innovative solution. Plus, rest assured with VDA5050 protocol compatibility and PLd safety certification, ensuring top-notch safety features for peace of mind.

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End-to-End Solutions

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Customer satisfaction - After Sales

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SAFETY

90% chance of a serious accident occurring.



EFFICIENCY

24/7 robots, no human error.



ROI & PAYBACK TIME

Payback under 2 years, depending on labor costs.

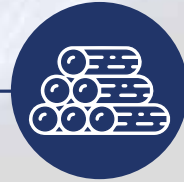


INTEGRATION

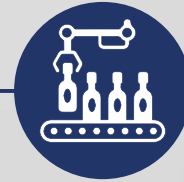
Connects seamlessly with existing systems & PLCs



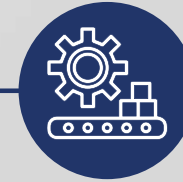
Automotive
Industry



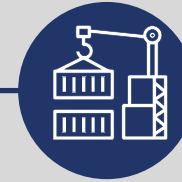
Wood - Paper
Industry



Food & Beverage
Industry



Manufacturing
Industry



Logistic
Industry



Energy
Industry



Metal
Industry



Consumables
Industry



Chemical
Industry



Textile
Industry

Reference Data



Dimensions
1950 x 1000 x 2200 mm



Load Capacity
1500 kg



Drive Types
Steer



Battery Capacity
160 Ah



Max Speed
1.5 m/s



Load Handling
Forklift



VDA5050
Compatibility
YES



Object
Detection
YES



3D Obstacle
Avoidance
YES



Navigation Type
(Hybrid)
Visual Slam , Laser Slam,
Line tracking



Precise
Docking
YES



Safe Remote
On/Off
YES

Technical Specifications



PERFORMANCE

Max. Payload	1500 kg
Max. Speed	1.5 m/s
Navigation Type	Visual Slam , Laser Slam, Line tracking
Position Accuracy	+ - 1 cm
Max. Turning Speed	0.8 m/s



FEATURES

Obstacle Avoidance	Yes
3D Object Detection	Yes
Dynamic Map Update	Yes
Remote On/off	Yes
VDA5050 Compatability	Yes
Precise Docking	Yes



ENERGY SYSTEM

Battery Capacity	160 Ah
Runtime	10 hr
Max. Charge Rate	60 A
Nominal Battery Voltage	52,8 V
Battery Charging Options	Wireless Charging, Manual Charging



AMR Body

Drive Types	Steer
Dimensions	1950 x 1000 x 2200 mm
Weight	1300
Ground Clearance	30mm
Special Equipments	Europalette, industrial palette, finnish palette,



SAFETY SYSTEM

Safe PLC	Safe IO module , Motion Control Module
Adaptive Fieldsets	Intelligent PL-d rated switching fieldsets
Speed Monitoring	Speed tracking with safe encoder
Standart Compliance	ISO EN 12100, ISO EN 13849-1,ISO 3691-1 (supercedes EN 1525),EN 60204-1, CE, FCC
Safe Remote On/off	Yes



ENVIROMENT

Temperature	-10 to 50
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ROI & PAYBACK TIME

Payback under 2 years, depending on labor costs.

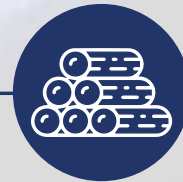


INTEGRATION

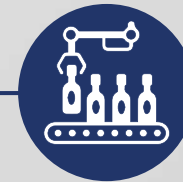
Connects seamlessly with existing systems & PLCs



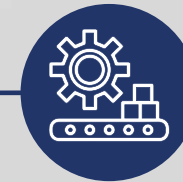
Automotive
Industry



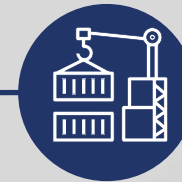
Wood - Paper
Industry



Food & Beverage
Industry



Manufacturing
Industry



Logistic
Industry



Energy
Industry



Metal
Industry



Consumables
Industry



Chemical
Industry



Textile
Industry

Reference Data



Dimensions
1690 x 1195 x 375mm



Load Capacity
2000 kg



Drive Types
Omnidirectional



Battery Capacity
80 Ah



Max Speed
1.5 m/s



Load Handling
Unit Load



VDA5050
Compatibility
YES



Object
Detection
YES



3D Obstacle
Avoidance
YES



Navigation Type
(Hybrid)
Visual Slam , Laser Slam,
Line tracking



Precise
Docking
YES



Safe Remote
On/Off
YES

Technical Specifications



PERFORMANCE

Max. Payload	2000 kg
Max. Speed	1.5 m/s
Navigation Type	Visual Slam , Laser Slam, Line tracking
Position Accuracy	+ - 1 cm
Max. Turning Speed	0.8 m/s



FEATURES

Obstacle Avoidance	Yes
3D Object Detection	Yes
Dynamic Map Update	Yes
Remote On/off	Yes
VDA5050 Compatability	Yes
Precise Docking	Yes



ENERGY SYSTEM

Battery Capacity	80 Ah
Runtime	10 hr
Max. Charge Rate	60 A
Nominal Battery Voltage	52,8 V
Battery Charging Options	Wireless Charging, Manual Charging



AMR Body

Drive Types	Omnidirectional
Dimensions	1690 x 1195 x 375mm
Weight	450
Ground Clearance	30mm
Special Equipments	Roller Conveyor, electrical lift, hydraulic lift



SAFETY SYSTEM

Safe PLC	Safe IO module , Motion Control Module
Adaptive Fieldsets	Intelligent PL-d rated switching fieldsets
Speed Monitoring	Speed tracking with safe encoder
Standart Compliance	ISO EN 12100, ISO EN 13849-1,ISO 3691-1 (supercedes EN 1525),EN 60204-1, CE, FCC
Safe Remote On/off	Yes



ENVIROMENT

Temperature	-10 to 50
Max. Humidity	95% , non-condensing



Bluepath Robotics not only transforms material handling but also elevates your business. Our success stories and references are a testament to our commitment—delivering not just products but comprehensive solutions that enhance operational excellence. Join the Bluepath family for reliability, innovation, quality, and unparalleled cost-efficiency





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