







Specifications	Zebra Flex Guide	Zebra Flex Guide (Dual)
Weight (with 2 shelves installed)	200.7 lb (91.1 kg)	206.2 lb (93.5 kg)
Height	Standard: 59.1 in. (150 cm) Tall: 64.4 in. (163.5 cm)	Standard: 59.1 in. (150 cm) Tall: 64.4 in. (163.5 cm)
Base Footprint	20.8 in. (52.8 cm) width; 24.1 in. (61.1 cm) length	20.8 in. (52.8 cm) width; 24.1 in. (61.1 cm) length
Max Payload Weight	165 lb (75 kg)	165 lb (75 kg)
Max Payload Width	16.6 in. (42.2 cm)	16.6 in. (42.2 cm)
Max Payload Length	23.8 in. (60.5 cm)	23.8 in. (60.5 cm)
Max Payload Height	Up to 34.6 in. (88 cm)	Up to 34.6 in. (88 cm)
Max Speed	3.9 mph (1.75 m/s)	3.9 mph (1.75 m/s)
Turning Radius	Turn in place	Turn in place
Continuous Runtime	~9 hrs	~9 hrs
Environment	Indoors	Indoors
Charging	Autonomous docking	Autonomous docking
Charge Time	3 hrs to 90%	3 hrs to 90%
2D Laser Sensor	SICK, 82 ft. (25 m), 220°	SICK, 82 ft. (25 m), 220°
3D Camera	Yes (2x)	Yes (2x)

Key Workflows



ASRS Induction



ASRS to Dropoff



E-Commerce Fulfillment



End of Line Handling



Milk Runs



Order Picking



Quality Assurance



Raw Material Delivery



Receiving and Putaway



Returns Processing



Rush Orders



Work-in-process Transport





WARNING: This product uses components which emit invisible laser radiation. Incorrect use or observing the safety laser scanner through optical instruments (such as magnifying glasses, lenses, telescopes) may be hazardous for the eyes.



ANSI/RIA R15.08

Zebra AMRs conform with R15.08 safety standards published by the RIA (Robotics Industry Association)

off carts up to 125 lbs. (57 kg)

NOTE: Product appearance is subject to change

For more information about Zebra's autonomous mobile robot solutions, please visit **zebra.com/automation-solutions**



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