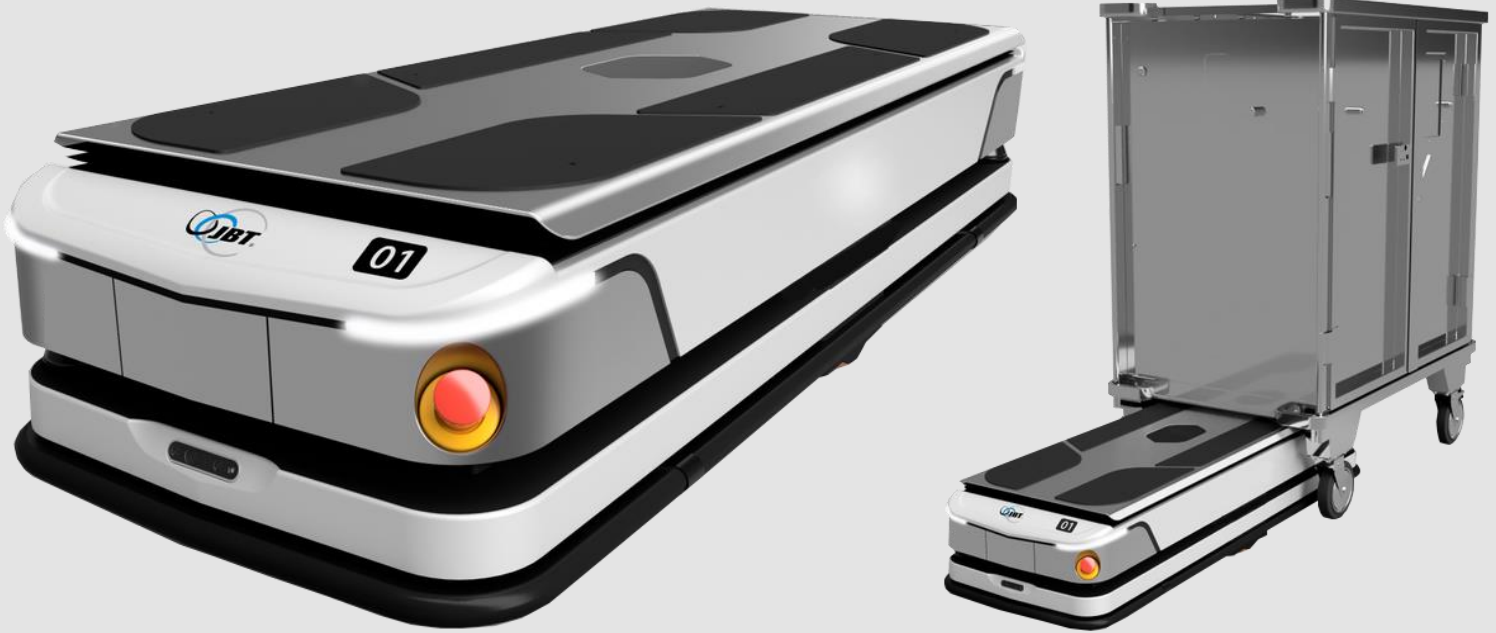


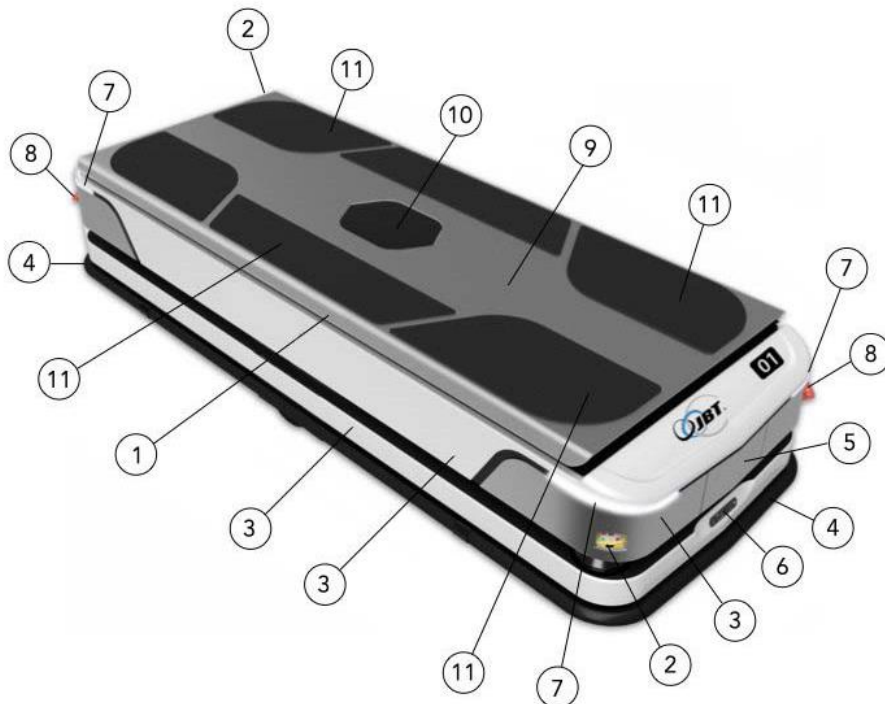
# Rocket



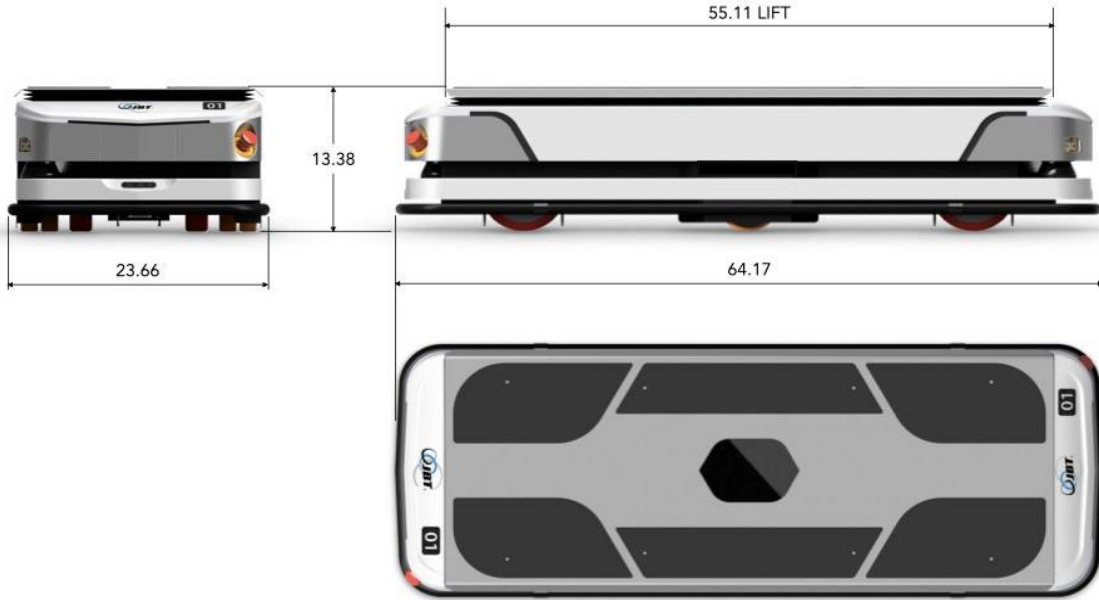
## DATA SHEET



## FEATURES



- 1 - Self-alignment for trolleys
- 2 - Laser scanner
- 3 - Carbon+Kevlar® (painted) or E-glass (painted) cover
- 4 - Sensitive profile
- 5 - Covered Manual control
- 6 - 3D camera
- 7 - Flashing lights
- 8 - E-stop
- 9 - Stainless steel lift cover
- 10 - RFID reader
- 11 - Grip surface



## SPECIFICATIONS

<b>Dimensions &amp; Weight</b>	Vehicle Size	L = 64.2" W = 23.7" H = 13.4"
	Vehicle weight w/out batteries	551.2 lbs.
<b>Payloads &amp; Requirements</b>	Maximum payload	1200 lbs.
	Payload max size	W= 35.4" L= 50"
<b>Performance</b>	Kinematics and Drive	Diamond, Bidirectional
	Speed	196.9 fpm 354.3 fpm
<b>Materials</b>	Chassis material	AISI 304
	Shell material	Carbon+Kelvar
<b>Communication</b>	WI-FI - WLAN 802.11a/b/g/n - 2,4/5 GHz	
<b>Safety</b>	Safety devices	Sick Microsan3 9m
	Performance level	d
	Safety field shape	360° w/o payload – 180° front/rear with payload
	Video camera	Camera 3D Intel D435i
<b>Environment</b>	Temperature	41°F to 95°F
	Working relative humidity	from 30% to 80%