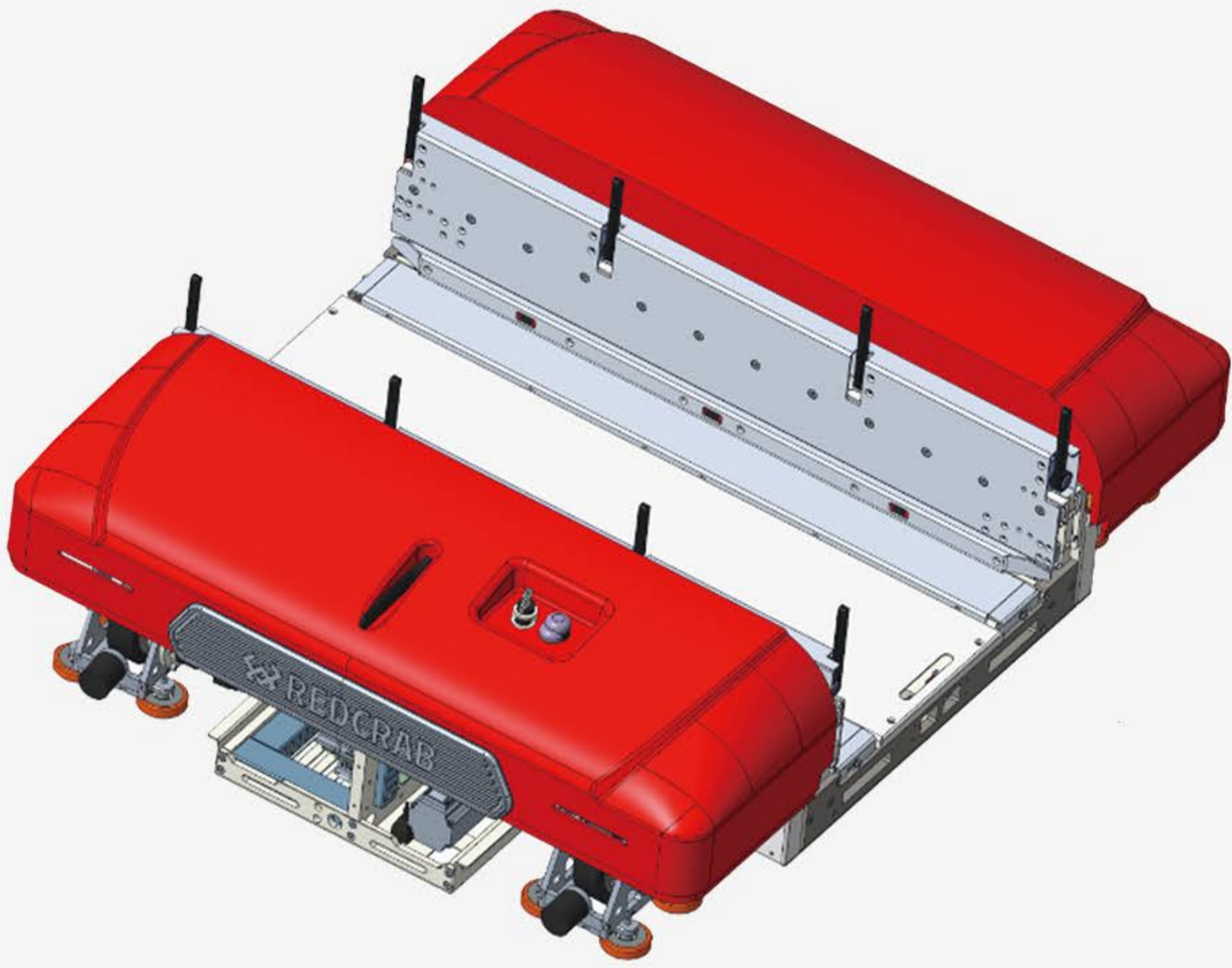


930-400 TYPE TURN AUTO 2D SHUTTLE

930-400 型转弯双向穿梭车 (RCST930-400DF1N)



Characteristics / 产品特征

- 采用同步带货叉，使用寿命长
Equipped with synchronous belt fork, which has long service life
- 采用轻量化设计，能耗低、加速性能优越
Light weight, energy efficient and short acceleration time
- 可换层，柔性好
High flexibility (tier-to-tier transfer)
- 采用双深位设计，结构紧凑、巷道窄、空间利用率高
Compact yet robust design and equipped with double deep fork maximising storage density
- 能适应曲线轨道多点位货架作业，也可环形多车跟随高效作业
Multi-point operations on curved tracks, and efficient operations by circular multi-shuttle following

Technical Data / 产品参数

参数名称 Parameter Name	单位 unit	数值 Data
外形尺寸:长×宽×高 Dimensions: Length×Width×Height	mm	1190×959.4×383
额定载荷 Rated Load	kg	50
最大运行速度 Max. Speed	m/s	4
最大运行加速度 Max. Acceleration	m/s ²	2
转弯速度 Turning Speed	m/s	1
货叉伸缩最大速度 (空载/带载) Maximum Lateral Speed (No-Load/Loaded)	m/s	1/0.5
货叉最大加速度 (空载/带载) Max. Acceleration of Cargo Fork (No-Load/Loaded)	m/s ²	2/0.5
料箱长度尺寸 Length of Container	mm	300 ~ 800
料箱宽度尺寸 Width of Container	mm	400
料箱最小高度 Min. Height of Container	mm	100
货叉最大行程 Max. Stroke of Cargo Fork	mm	1400
定位精度 Positioning Accuracy	mm	±2 Super Lithium Capacitor Battery
供电方式 Power Supply	/	超级锂电电容电池