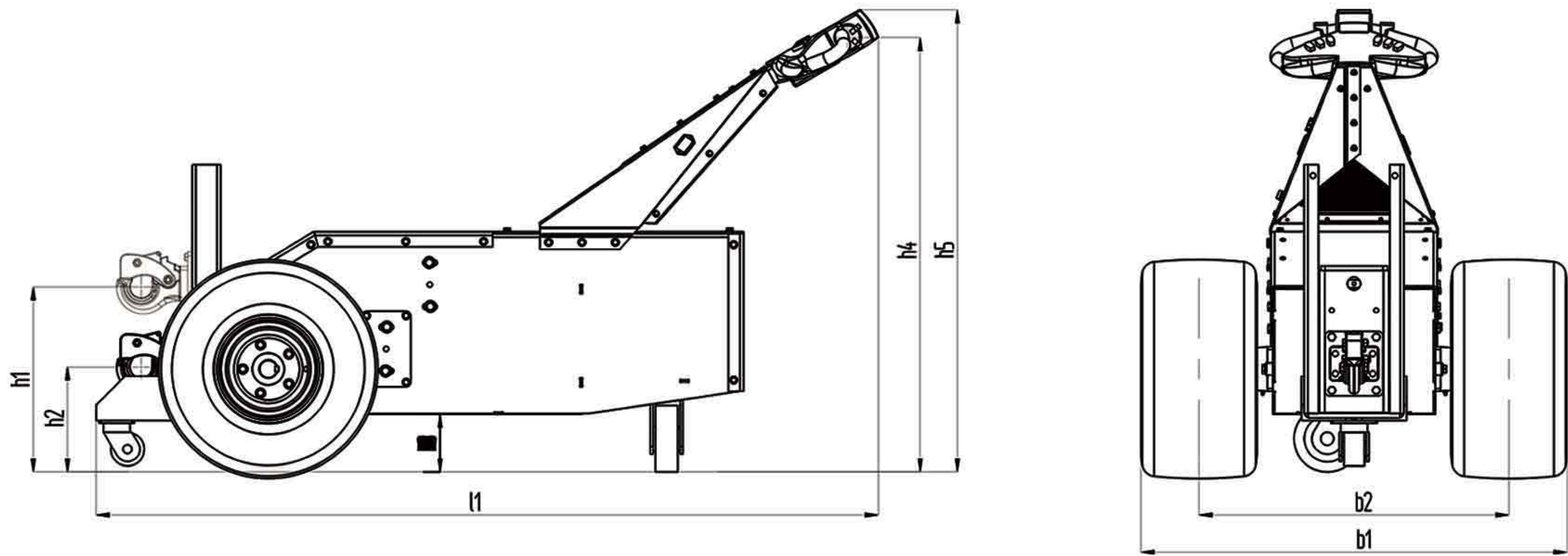


>>> 微型拖拽车技术参数和外形尺寸
 TECHNICAL DATA & OUTLINE DIMENSIONS



ST1500技术性能参数 ST1500 Technical performance parameter				
概要	Summary			
型号	Model			ST1500
动力形式	Dynamic form			电动Electric
操作类型	Operation type			步行式Walkable
最大牵引力	Largest traction		N	3600
自重（不含配重）	Self weight (No counterweight)		kg	322
轴载，空载驱动轮	Axle load, no-load drive wheel		kg	182
车轮 底盘	Wheel chassis			
车轮数量	Number of wheels			2X / 1+1
轮胎类型	Type of wheel			真空胎 / 聚氨酯轮 Vacuum tire / polyurethane wheel
驱动轮	Drive wheel			18 × 9.5-8
转向轮	Steering wheel			6"
辅助轮	Auxiliary wheel			3"
驱动轮距	Drive track	b2	mm	696
尺寸	Size			
整车高度	Vehicle height	h5	mm	1040
牵引钩低位高度	Traction hook low height	h2	mm	235
牵引钩高位高度	Traction hook height	h1	mm	415
把手高度	Handle height	h4	mm	980
车身离地距离	Body distance from the ground	h3	mm	130
整车长度	Vehicle length	l1	mm	1758
整车宽度	Vehicle width	b1	mm	958
转弯半径	Turning radius	wa	mm	1370
性能参数	Performance parameter			
行走速度，满载/空载 Walking speed, full load / no load			km/h	2.1 / 2.3
最大爬坡度，满载/空载 Maximum grade, full load / no load			%	5 / 25
额定牵引力	Rated traction		N	2000
最大牵引力	Max. traction		N	3600
行车制动类型	Service brake type			/
驻车制动类型	Parking brake type			/
电机，动力源	Motor, power source			
驱动电机额定功率S2 60分钟 Drive motor rated power S2 60 minutes			kW	1.5
蓄电池电压	Battery voltage		V	12×2
蓄电池标称容量K5	Battery nominal capacity K5		Ah	100
蓄电池重量	Battery weight		kg	34×2
液压机额定功率S3 15% Hydraulic motor rated power S3 15%			kW	0.8
控制器	Controller			CURTIS
其他数据	Other data			
噪音等级	Noise level		dB(A)	70
附加配重（可选）	Additional weight (optional)		kg	17.3+15.5×6
牵引装置	Traction device			挂钩/拖车球 Hook/trailer ball

此样本所有资料仅供参考,由于技术不断更新,样本内容如有变更,恕不另行通知。
 All information in this catalogue is for reference only.Technical specifications may be subject to variations due to constant technological innovation without further notice.

微型拖拽车
 STRONG TRAILER [ST 1500]



>>> 性能特点
 PRODUCT FEATURES



- 1.Curtis 永磁电机控制器，性能稳定，可靠性高。
Curtis permanent magnet motor controller with stable performance and high reliability.
- 2.小巧的外形，灵活的操纵，简约而不简单。
Small size, flexible manipulation, simple but not simple.
- 3.内置车载充电器——即充即用，并具有充电防行驶功能。
Built-in car charger - that is, ready to use, both charging and anti-driving function.
- 4.动力牵引型EVF阀控胶体蓄电池，比传统GFM蓄电池动力耐久，性能更佳。
Power traction type EVF valve control gel battery, which is more durable and better than traditional GFM battery.
- 5.直流永磁电机技术，高效节能。
DC permanent magnet motor technology, high efficiency and energy saving.
- 6.重型万向减震脚轮，让车辆行驶更安静，更平稳。
Heavy-duty universal damping casters make the car travel quieter and more stable.



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