



浙江吉鑫祥叉车制造有限公司

ZHEJIANG GOODSENSE FORKLIFT CO.,LTD



TB06 电动牵引车

Electric Tractor

TB06 电动牵引车，整车设计结构紧凑，极小的转弯半径带来一流的机动性。具有性能卓越、造型美观、驾乘舒适、传动平稳、安全可靠、作业效率高、环保无污染、使用寿命长、低噪声、可靠性高等优点，能广泛适用于港口、车站、库房等任何狭窄区域的牵引作业。

TB06 electric tractor. Compact design, super small turning radius. High efficiency, eco-friendly, pollution-free, long service life, low noise, high reliability and etc. It is widely used in sea ports, railway stations, warehouses and other special narrow working places.

 额定载荷 6000kg	 维修方便	 高功率
 高性能 电池	 牢固可靠 的设计	 交流驱动 系统

产品特点 Product Features

- 牵引车专用减速箱、驱动桥总成，传动平稳，整车重心低，转弯平稳；
- 交流动力系统效率高，保护功能齐全，可靠性和使用寿命大大提高；
- 强大的动力系统、精确的调速性能及制动再生功能，性能卓越；
- 整车设计结构紧凑，外形小巧美观，转弯半径小，机动性好；
- 车体后部的点动开关具有微动调节功能，作业效率高。
- Tractor-specific gear box, drive axle, provide smooth transmission. Low center of gravity, smooth turning.
- Strong power system, accurate speed performance and a variety of renewable functions, high performance.
- Good power system, precise speed adjustment, braking regeneration function, excellent performance.
- Compact design with tiny and beautiful outlook, small turning radius, excellent maneuverability.
- Inching switch at rear chassis creates high efficiency.

地址：浙江省台州经济开发区滨海工业区海昌路1188号

电话：0576-82698896 传真：0576-82698899

邮箱：market@goodsenseforklift.com

服务热线：400-8802020

Add: Haichang Road 1188#, Binhai Industrial Zone Taizhou, Zhejiang, China

Tel: 0086-576-82698897 Fax: 0086-576-82707339

E-mail: sales@goodsenseforklift.com

www.goodsenseforklift.com

TB06 Technical Parameter

特性		Characteristic		
1.01	型号	Model	TB06	
1.02	动力形式	Power Type	蓄电池 Battery	
1.03	操作类型	Operator Type	座驾式 Seated	
1.04	额定负载	Rated Capacity	kg	6000
1.05	牵引力	Rated Drawbar Pull	N	1600
1.06	轴距	Wheelbase	mm	1100
1.07	自重	Service Weight	kg	1150
尺寸参数		Dimension Parameter		
2.01	总长	Overall Length	mm	1966
2.02	总宽	Overall Width	mm	1010
2.03	总高	Overall Height	mm	1300
2.04	最小离地间隙	Ground Clearance	mm	60
2.05	转弯半径	Turning Radius	mm	1850
轮子		Tyres		
3.01	轮子材料	Tires	实心橡胶轮胎	
3.02	负载轮尺寸	Tire Size (Front)	mm	4.00-8
3.03	驱动轮尺寸	Tire Size(Rear)	mm	4.00-8
3.04	轮子数量 (x=驱动轮)	Wheels Number Front/Rear(x=driven wheels)		1/2x
3.05	轮距 (后面)	Tread Rear	mm	820
性能参数		Performance Parameter		
4.01	行驶速度 (满载/空载)	Travel (Loaded/Unloaded) Speed	km/h	9.5/10.5
4.02	最大牵引力	Max.Drawbar Pull	N	6500
4.03	行车制动	Service Brake	电磁+液压	
电动机		Electric Motor		
5.01	驱动电机功率 S2 60min	Drive Motor Rating S2 60min	kW	6 (AC)
5.02	电池符合DIN43531/35/36A,B,C,no	Battery acc. to DIN 43531/ 35/ 36 A, B, C, no		DIN
5.03	电池电压, 额定容量K5	Battery Voltage, Nominal Capacity K5	V/Ah	48/275
5.04	电池重量 (+/-5%)	Battery Weight	kg	540
其它		Addi- Tional Data		
6.01	驱动控制方式	Type of Drive Control	MOSFET	
6.02	驾驶员耳边噪音水平	Sound level at driver's ear acc. to EN 12053	dB (A)	< 70



- 多功能液晶仪表, 外形美观, 显示信息量大, 采用品牌电机、高效、性能可靠;
- LED METER, good outlook, integrated information display, famous brand motor, efficient, reliability.



- 机罩配置气弹簧, 可以大角度的开启, 便于车辆检测、维护;
- Gas spring hood, big opening angle for tractor maintenance.



- 点动开关具有微动调节功能, 作业效率高;
- Micro-switch for micro adjustment with high efficiency.

单位: mm

Vehicle Dimensions

