

千工程 选恒旺 事业兴旺
Undertake projects, choose Hengwang
Prosper in Business



山东·济宁

山东恒旺集团有限公司
Shandong Hengwang Group Co., Ltd.

地址· 济宁运河经济开发区新材料产业园辰宁路101号恒旺绿色智能制造基地



HW-E30
ELECTRIC FORKLIFT
电动叉车

- 标准举升高度Standard lifting height:3m
- 整机重量 Forklift weight:3700kg
- 提升电机Lifting motor:7500W

NEW PRODUCT UPGRADE

产品全新升级

卓越的性能，满足各类用户需求。

Excellent performance to meet the needs of various users.



≡ HW-E30

Electric Forklift



HW-E30 电动叉车

HW-E30 Electric Forklift



大品牌电机
Major Brand Motor



作业精度高
High operating precision



功能多样
Versatile functionality



全液压操作
Fully hydraulic operation



高品质轮胎
High quality tires



适应性强
Highly adaptable



辅具 Assistive Devices



抓木器 wood grapple



侧翻斗 side tipping bucket



垂直吊臂 vertical boom



推出器 propeller



平抱夹 parallel clamp



圆筒抱夹 cylindrical clamp



平铲斗 flat bucket



下倾翻 dump down

叉车辅具是提升作业效率的关键配件，如抓木器、推出器、抱夹等，适配不同工况。它们扩展叉车功能，实现多样化施工，广泛应用于建筑、码头、仓库等领域，显著提升工程灵活性与生产力。

Forklift attachments are key accessories for enhancing operational efficiency, such as wood grapples, pushers, clamps, etc., which are suitable for different working conditions. They expand the functionality of forklifts, enabling diversified operations and are widely used in construction, docks, warehouses, and other areas, significantly improving the flexibility and productivity of projects.

产品优势

PRODUCT ADVANTAGES

01 工作效率高
High work efficiency

叉车能显著加快货物装卸速度，相比传统的人工装卸方式，大大缩短了项目周期。

Forklifts can significantly speed up the loading and unloading of goods, greatly reducing project timelines compared to traditional manual methods.

02 精度更高
Higher accuracy

通过精准的控制系统，能够实现对货物精准装卸。

With a precise control system, it is possible to achieve accurate loading and unloading of goods.

03 减少劳动成本
Reduce labor costs

可搭配多种辅具，能够适应多种环境的装卸作业，可以大幅减少作业时间。

It can be equipped with various auxiliary tools, adapt to loading and unloading operations in various environments, and significantly reduce operation time.

04 安全性提升
Improved security

减少了人工直接操作的风险，特别是在处理大型或重型材料时，提高了施工现场的安全性。

It reduces the risk of direct manual operation, especially when handling large or heavy materials, and improves the safety of the construction site.

05 环保节能
Environmental protection and energy saving

采用大品牌发动机驱动，降低了噪音污染和燃油消耗，更加符合绿色环保的理念。

It uses engines from major brands for drive, reducing noise pollution and fuel consumption, which aligns more closely with the concept of green environmental protection.

06 适应性强
Highly adaptable

能够适应不同的施工环境，包括但不限于仓库、码头等复杂环境。

It is capable of adapting to different construction environments, including but not limited to complex environments such as warehouses and docks.



HW-E30 细节展示

HW-E30 Detailed display



电池 Battery



操作杆 Control Lever



驾驶棚 Driver's Cabin



橡胶轮胎 Rubber Tire



液压油缸 Hydraulic cylinder



方向盘 Steering wheel

技术参数

MACHINE DETAILED PARAMETERS

HW-E30		
标准举升高度 Standard lifting height	3	m
可选最高高度 Optional maximum height	3 节门架最多 6 米 3-section gantry up to 6 meters	m
6 米能举升的最大重量 Maximum weight that can be lifted at 6 meters	750	kg
离地间隙 Ground Clearance	95	mm
门架倾角 (前 / 后) Mast inclination angle (front/rear)	6-12	°
门架类型 Mast Type	14.8# 国际型钢 International Steel	
爬坡能力 / 空载 / 满载 Gradeability/empty/full load	15/13	°
外形尺寸 (长 * 宽 * 高) Overall dimensions (L*W*H)	2830*1200*2200	mm
前桥 Front axle	大铸钢一体桥 Large cast steel integrated axle	
轮胎 Tire	前轮 Front wheel 650-10	
	后轮 Rear wheel 500-8	
前后轮轴距 Front and rear wheelbase	1.98	m
轮胎距离 Tire distance	前轮距 Front track1040	mm
	后轮距 Rear track 920	
后桥 Rear axle	钢板桥 Steel axle	
制动方式 Braking method	油刹 Oil brake	
驱动电机 Drive motor	7500	W
提升电机 Lifting motor	7500	W
工作电压 Operating voltage	60	V
标配电池容量 Standard battery capacity	83	A
自重 Deadweight	3.7	T
货叉长度 Fork length	1220	mm

资质证书 QUALIFICATION CERTIFICATE

