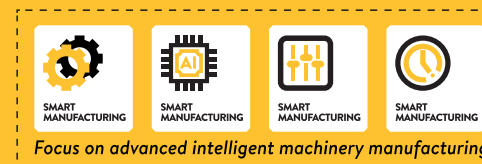




REDEFINEHANDLING

Hot Line **400-855-6008**



INTRODUCTION

WESFORK Industries (ZheJiang) Co., Ltd. (hereinafter referred to as "WESFORK") is a wholly-owned subsidiary of WESFORK Holdings, and is an international company with its roots in China and global distribution, currently there's a number of subsidiary companies, located in Anhui Province, Sichuan Province, Australia, Indonesia and other countries and regions. Our products and solutions are widely used in various industries, and are devoted in every aspect of people's daily life. We tightly cooperate each other, confront the challenges with the courage to innovate and focus on the world to help the internal logistics industry to achieve intelligent, digital, energy-saving. WESFORK not only creates value for customers, but also realizes the cross-border "Redefinition" of logistics equipment industry with the concept of "Redefinition of handling", which continuously improves the customer's high-quality experience of the whole-process management of internal logistics.

WESFORK Industries (ZheJiang) Co., Ltd.

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WESFORK

Redefine handling

Heavy-duty standing model truck

heavy-duty standing model truck,
rated load 2,000~3,000kg

PT20S/25S/30S

PT20SLi/25SLi/30SLi

Advantage

The advantage is the heavy load condition design, high frame strength, has a large residual carrying capacity

Configured with pedals, protective arms, suitable for long-distance handling operations

Electronic power steering, easily to operate

Battery side extraction technology, suitable for shift operation

Low voltage automatically cut off the lifting action function, prolong the battery life

The additional stability wheel ensures the stability of the stacker operation

Optional lithium battery, charging fast



product features

Battery side retraction

Standard 210Ah lead-acid battery, optional 340Ah lead-acid battery or 200Ah lithium battery, the power supply can meet the needs of continuous hard work. The side-slip battery allows the customer to easily replace the battery.



AC drive technology

Powerful AC drive motor always provides correct and directly responsive operation. The free maintenance system also reduces operating costs

Easily to maintain

Curtis controller is highly efficient, accurate, stable and reliable. All central components can be easily accessible and diagnosed through the CAN bus

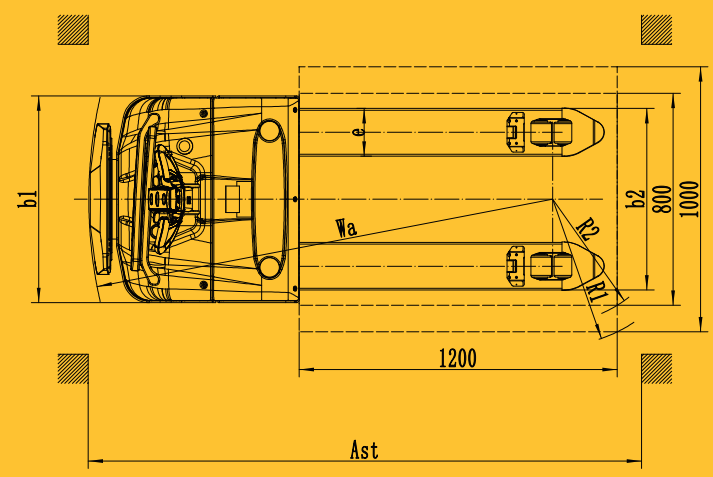
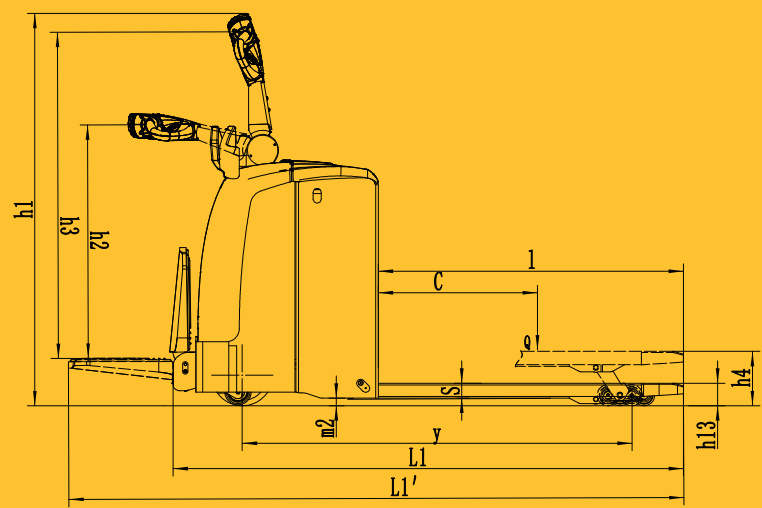


Lift electronic limit

Equipped with lifting electronic limit, the lifting is smooth, no impact, effectively protect the lifting motor.



Parameter table for industries truck



Performance			PT20S/25S, PT20SLi/25SLi	PT30S, PT30Li
Power Type			Electric	Electric
Operation Mode			Standing	Standing
Rated Load Capacity	Q	kg	2,000/2,500	3,000
Load center distance	C	mm	600	600
wheel tread	Y	mm	1,450	1,450
weight with battery		kg	700	730
Tyres	front		PU	PU
Tyres size (front)	rear	mm	Ø80×80	Ø80×80
Auxiliary wheel size (rear)		mm	Ø100×40	Ø100×40
Drive wheel		mm	Ø230×75	Ø230×75
front wheel tread/rear wheel tread		mm	505/560	505/560
Lifting height	h4	mm	200	200
ground clearance of truck	m2	mm	40	40
descent height of fork	h13	mm	85	85
Overall Length	l1	mm	1,924	1,924
Overall Width	b1	mm	800	800
fork size	s/e/l	mm	55/180/1,150	55/180/1,150
fork width outside	b5	mm	550/685	550/685
Turning radius	Wa	mm	1,720	1,720
Traveling speed (Load/unload)		km/h	5/5.3	5/5.3
Lifting speed (Load/unload)		mm/s	35/45	35/45
Descent speed (Load/unload)		mm/s	50/40	50/40
Max. Gradeability(Load/unload)		%	8/16	8/16
Traveling brake			Electromagnetic	Electromagnetic
S3=60分钟:Driving motor output		kW	1.5	2.5
S3=15%:lifting motor		kW	2.2	2.2
Battery voltage		V	24	24
battery capacity		Ah	210 (Lead acid)/200 (Lithium battery)	210 (Lead acid)/200 (Lithium battery)
Noise		dB(A)	70	70