



杭 州 问 力

「We develop and manufacture
MATERIAL HANDLING EQUIPMENT」



Make Every Cargo Measurable

CORPORATE CULTURE

企业文化

1

ENTERPRISE VISION

To enable co-creators to buy a car in three years and a house in five years.

2

ENTERPRISE MISSION

To make every cargo measurable.

3

ENTERPRISE GOAL

Build a first-class enterprise, create a first-class brand, advance steadily, keep innovating, and constantly meet the growing and evolving demands of our customers!

4

SERVICE PURPOSE

Customer first, quality-based. We strictly require and improve ourselves in pre-sales, sales, and after-sales service to meet the diverse needs of our customers.

5

CORE VALUES

1. Customer first, thinking from the customer's perspective.
2. Teamwork, mutual cooperation.
3. Responsibility and dedication to work.

6

BUSINESS PHILOSOPHY

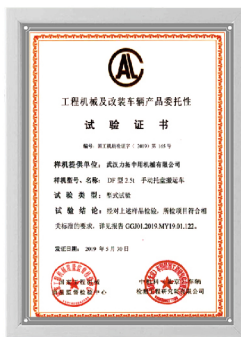
"Innovation-driven, excellence pursued, rapid improvement, sustainable operation."
"Quality is our top priority," and
"Customer satisfaction is our honor" remain our unwavering quality policy.

ENTERPRISE HONOR



Authoritative **5** items Certifications

- 《CE Certification》
- 《ISO9001 Certification》
- 《Class III Accuracy Certification》
- 《National CAL Certification》
- 《Germany Rhine Certification》



Various patents

25 items

- 《Electronic Scale Hydraulic Pallet Truck》
- 《Foldable Stacker》
- 《Trailer》
- 《Stacker》
- 《Weighing Instrument》
- 《Hydraulic Pallet Truck》

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CONTENTS



BF Series Manual Pallet Truck



PSLC Electric Scale Pallet Truck



Electronic Scale Pallet Truck



PSLC Electric Electronic Scale Pallet Truck



CBD-C Electric Electronic Scale Pallet Truck



HS Series Manual Stacker

GENERAL-PURPOSE MANUAL HYDRAULIC PALLET TRUCK

High-performance & More Reliable

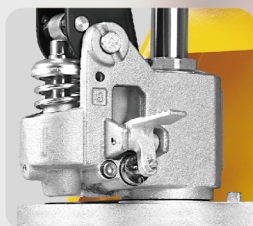
- The truck is made of high-quality steel fully stamped for strong support with reinforced ribs at the bottom to resist pressure and deformation.
- The forks are newly upgraded with scales for quick measurement enhancing practicality.
High-performance hydraulic pump with sealed design for long service life.
- Suitable environments include logistics factories warehouses supermarkets etc.
- Key advantages cost-effective durable suitable for high-frequency work.



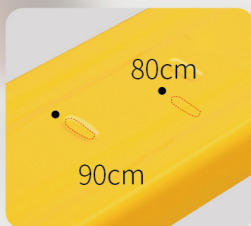
Usage Video



function Introduction



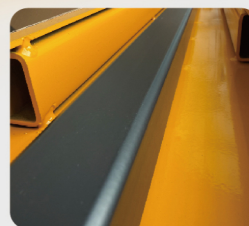
Heavy-duty cylinder



Forks with Scale



Rubber coated handle



Reinforced Rib

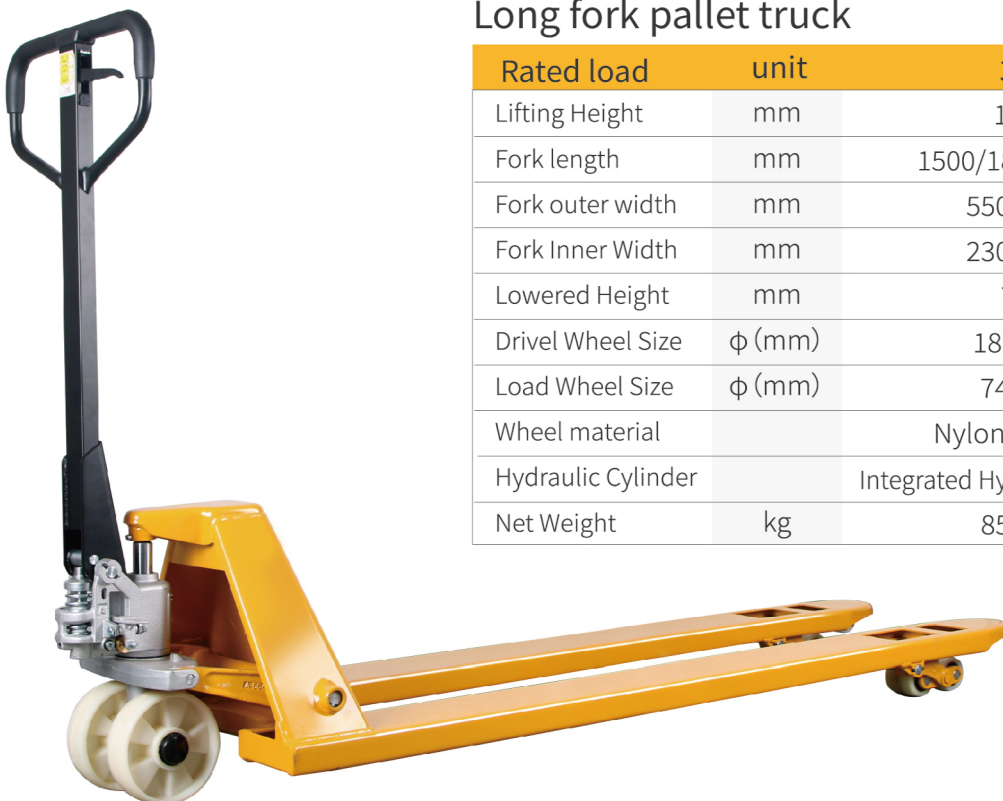
Load Wheels and
Climbing Wheels

Rated load	unit	2T	2.5T	3T	3.5T
Lifting Height	mm	190	188	188	188
Fork length	mm	1150/1220	1150/1220	1150/1220	1150/1220
Fork outer width	mm	550/685	550/685	550/685	550/685
Fork Inner Width	mm	230/365	230/365	230/365	230/365
Lowered Height	mm	85	75±2	75±2	75±2
Drivel Wheel Size	φ (mm)	180*50	180*50	180*50	180*50
Load Wheel Size	φ (mm)	80*70	74*70	74*70	74*70
Wheel material		Nylon wheels / Polyurethane wheels			
Hydraulic Cylinder		DB cylinder	BF cylinder	BF cylinder	BF cylinder
Net Weight	kg	55/59	60/63/65.5/67.5	63/67/68/72.5	65/69/70/74.5



Low profile pallet truck

Rated load	unit	1T	1.5T	2T
Lifting Height	mm	95	95	141
Fork length	mm	1150	1150	1150
Fork outer width	mm	550/685	550/685	550/685
Fork Inner Width	mm	230/365	230/365	230/365
Lowered Height	mm	35±2	35±2	51±2
Drivel Wheel Size	φ (mm)	160*50	160*50	180*50
Load Wheel Size	φ (mm)	34*62	34*62	50*70
Wheel material		PU wheel	PU wheel	PU wheel
Hydraulic Cylinder		Integrated Hydraulic Cylinde		



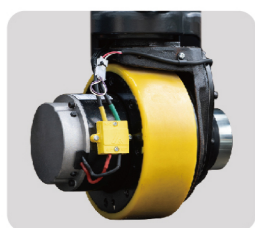
Long fork pallet truck

Rated load	unit	3T
Lifting Height	mm	188
Fork length	mm	1500/1800/2000
Fork outer width	mm	550/685
Fork Inner Width	mm	230/365
Lowered Height	mm	75
Drivel Wheel Size	φ (mm)	180*50
Load Wheel Size	φ (mm)	74*70
Wheel material		Nylon wheels
Hydraulic Cylinder		Integrated Hydraulic Cylinde
Net Weight	kg	85/90

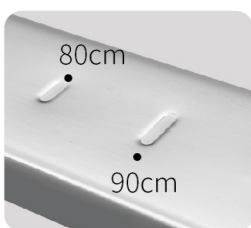
Fully electric stainless steel

■ CBD-C series electric forklift

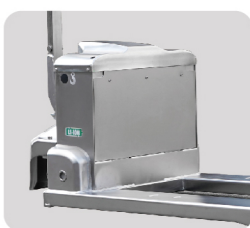
- It is primarily designed for high-frequency use, long distances, and efficient handling in various environments;
- Suitable for: chemical industry, food, medicine, etc;
- Main advantages: waterproof, wear-resistant, high compressive strength, corrosion-resistant;
- Optional accessories: lithium battery, lead-acid battery



210mm drive large wheels



Forks with Distance Markings



stainless steel casing



with training wheels



Intelligent Handle

FEATURE				SIZE			PERFORMANCE			
Model		CBD-C20	CBD-C25	CBD-C30	Lifting height	mm	190	driving speed	Km/h	Full /NoLoad:3.5
Rated load	kg	2000	2500	3000	Lowered height	mm	85±2	Max. climbing ability	%	Full /NoLoad:7/16
power		electric			Fork lenght	mm	1150	Service brake	Electromagnetic Brake	
Operation Type		walking type			Fork outer width	mm	545/685	WHEEL/CHASSIS		
Load center distance	mm	600			Single fork width	mm	165	Wheel material	φ (mm)	PU
Front overhang	mm	981			Overall length	mm	1676	Drive wheel size	φ (mm)	210*75
Wheelbase	mm	1324			Turning radius	mm	1487	Load wheel dimensions	mm	80*70
MOTOR					WEIGHT (Battery not included)			stable wheel size	mm	80*30
Drive motor power	Kw	24V/0.75KW	48V/1.0kW	48V/1.5kW	Weight	Kg	166	Wheelbase, load-bearing side	380/520	
Lead-acid battery capacity	Ah	40~85	20~30	20~30						
Lithium battery capacity	Ah	20~40	15~30	15~30						

PSLC Fully Electric Forklift

PSLC Series Electric Pallet Truck

- It is primarily designed for high-frequency use, long distances,
- and efficient handling in various environments;
Main advantages: High efficiency in electric lifting and traveling, durable, versatile, suitable for high-frequency work, and more economical compared to the CBD-C series;
- Functional highlight: Electric operation saves effort
- Optional accessories: None

All models are equipped with lithium iron phosphate batteries



The number of discharges can reach 3000-5000 times (Long service life)

More resistant to high temperatures (approximately 700°C)

High safety (non-flammable)

FEATURE					PERFORMANCE			
Model		PSLC18	PSLC23	PSLC30	driving speed	Km/h	Full/NoLoad:3.5	
Rated load		kg	1800	2300	3000	Max. climbing ability	%	Full/NoLoad:7/16
power		electric			Service brake		Electromagnetic Brake	
Operation Type		walking type			WHEEL/CHASSIS			
Load center distance		mm	600		Wheel material	φ (mm)	PU	
Front overhang		mm	950		Drive wheel size	φ (mm)	210*75	
Wheelbase		mm	1250		Load wheel dimensions	mm	80*70	
MOTOR					stable wheel size		mm	80*30
Drive motor power		Kw	24V/0.75KW	48V/1.0kW	48V/1.5kW	Wheelbase, load-bearing side		380/520
Lithium battery capacity		Ah	20~30	10~15	10~15			
					SIZE			
					Lifting height	mm	190	
					Lowered height	mm	85±2	
					Fork length	mm	1150	
					Fork outer width	mm	540/680	
					Single fork width	mm	165	
					Overall length	mm	1590	
					Turning radius	mm	1487	

Weighing Hydraulic Pallet Truck

SZ20 Series Digital Smart Electronic Scale

- Mainly designed for logistics factories warehouses supermarkets etc very friendly for overseas customers easy after-sales service seamless connection between the scale and the truck no calibration or setup required key.
- advantages high-precision digital weighing durable suitable for high-frequency use.
- Function highlights counting weighing zeroing taring unit conversion etc.
- optional accessories aluminum waterproof indicator data logging receipt printer label printer lithium battery.



Usage Video



function Introduction

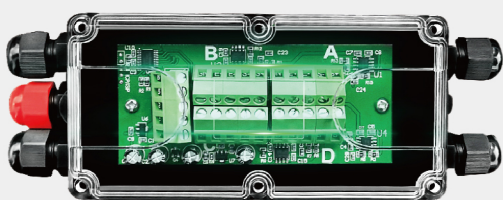


Model	unit	Smart Digital Version			
Rated load	Kg	1500	2000	2500	3000
Lifting Height	mm	195			
Fork length	mm	1150			
Fork outer width	mm	555 / 690			
Fork Inner Width	mm	230 / 365			
Lowered height	mm	85±2			
wheel size	φ (mm)	Drive wheel size: 180*50, Load wheel size: 80*70			
Weighing accuracy	kg	0.1/0.2/0.5			
Wheel material		Nylon wheels / Polyurethane wheels			
Printing method		Paper/Label Printing			
Net Weight	kg	555 wide: 93 / 690 wide: 96	555 wide: 95 / 690 wide: 98	555 wide: 95 / 690 wide: 98	555 wide: 97 / 690 wide: 100
battery voltage	Ah/V	Lead acid 4.0Ah/6V, lithium battery 6Ah/6.4V			

◇ FUNCTIONAL DETAILS



The SZ20 series electronic scale pallet truck is equipped with an intelligent control board at the bottom for function storage and connects to the indicator via an aviation plug. This feature is very convenient when purchasing in bulk. After receiving the goods, whether it's a printing indicator or a standard SZ20 indicator, it can be installed directly without any calibration. Even if the SZ20 indicator fails, it can be replaced with a new one directly, making installation and after-sales service very simple.



Four-core digital circuit board
No recalibration required when replacing the indicator



4mm thickened manganese steel plate



High-precision sensor
Optional accuracy
01/02/05kg



Optional label printer



Optional receipt printer



Optional lithium battery



M20B Series Electronic Scale Pallet Truck

- Mainly developed for logistics factories warehouses and supermarkets
- Main advantages durable multifunctional suitable for high-frequency use
- Function highlights weighing zeroing taring unit conversion counting etc.
- Optional accessories receipt printer label printer lithium battery.



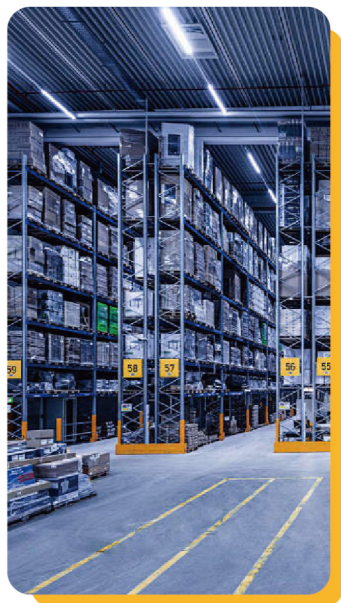
Usage Video



function Introduction

Model	unit	Analog Version			
Rated load	Kg	1500	2000	2500	3000
Lifting Height	mm	195			
Fork length	mm	1150			
Fork outer width	mm	555 / 690			
Fork Inner Width	mm	165			
Lowered height	mm	85±2			
wheel size	φ (mm)	Drive wheel size :180*50, Load wheel size :80*70			
Weighing accuracy	kg	0.1/0.2/0.5			
Wheel material		Nylon wheels / Polyurethane wheels			
Printing method		Paper/Label Printing			
Net Weight	kg	555wide:93 / 690wide:96	555wide:95 / 690wide:98	555wide:95 / 690wide:98	555wide:97 / 690wide:100
battery voltage	Ah/V	Lead acid 6v/4.0Ah, lithium battery 6v/6Ah			
Package Size	cm	555mm model: 6sets/pallet (length 225*wide 56*Height 82) 690mm model: 6sets/pallet (length 225*wide 56*Height 72)			

Scope of application



factory

Dock/Logistics



warehouse

Supermarket



Detail display



Forks as low as 85mm



Forks with scale



Reinforced body





PSD Aluminum Alloy LCD Electronic Scale

- Suitable for environments such as factories warehouses and supermarkets very friendly for overseas customers easy after-sales service seamless connection between indicator and body no calibration or setup required Main advantages: Long-lasting and durable, suitable for high-frequency operation;
- Main advantages durable and suitable for high-frequency operation;
- Function highlights counting unit weight and total weight triple display weighing zeroing taring unit conversion etc;
- Optional accessories data logger receipt printer label printer lithium battery.



Usage Video



function Introduction

Model	unit	PSD Aluminum Alloy LCD Electronic Scale			
Rated load	Kg	1500	2000	2500	3000
Lifting Height	mm	195			
Fork length	mm	1150			
Fork outer width	mm	555 / 690			
single fork width	mm	165			
Lowered Height	mm	85±2			
wheel size	φ (mm)	Drive wheel size: 180*50, Load wheel size: 80*70			
Weighing accuracy	kg	0.1/0.2/0.5			
Wheel material		Nylon wheels / Polyurethane wheels			
Printing method		Paper/Label Printing			
Net Weight	kg	555wide:93 / 690wide:96	555wide:95 / 690wide:98	555wide:95 / 690wide:98	555wide:97 / 690wide:100
battery voltage	Ah/V	lithium battery 7.4v/4Ah			
Package Size	cm	555mm model: 6sets/pallet (length 225*wide 56*height 82) 690mm model: 6sets/pallet (length 225*wide 56*height 72)			

◇ FUNCTIONAL DETAILS



Waterproof



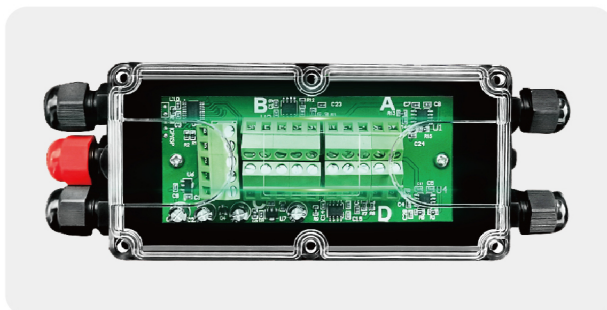
Dustproof



Impact Resistant



Aluminum alloy indicator quick battery replacement safer with dual charging design



Four-core digital circuit board

No recalibration required when replacing the indicator



4mm thickened
manganese steel plate

Integrated stamping structure
strong compression resistance
and deformation prevention



High-precision sensor



Mini Magnetic Electronic Scale

- Mainly developed for logistics factories warehouses and supermarkets.
- Main advantages cost-effective durable suitable for low-frequency use or where charging is inconvenient powered by replaceable AA batteries to avoid the hassle of charging.
- Function highlights weighing zeroing taring unit conversion.
- Optional accessories polymer lithium battery indicator cover.



Usage Video



Function Introduction

Model	unit	Mini Magnetic Electronic Scale			
Rated load	Kg	1500	2000	2500	3000
Lifting Height	mm	195			
Fork length	mm	1150			
Fork outer width	mm	555 / 690			
single fork width	mm	165			
Lowered Height	mm	85±2			
wheel size	φ (mm)	Drive Wheel Size: 180*50, Load Wheel Size: 80*70			
Weighing accuracy	kg	0.1/0.2/0.5			
Wheel material		Nylon/Polyurethane Wheels			
Net Weight	kg	555wide:93 / 690wide:96	555wide:95 / 690wide:98	555wide:95 / 690wide:98	555wide:97 / 690wide:100
battery voltage	Ah/V	4 AA Batteries			
Package Size	cm	555mm model: 6sets/pallet (length 225*wide 56*height 82) 690mm model: 6sets/pallet (length 225*wide 56*height 72)			

◇ Function Details



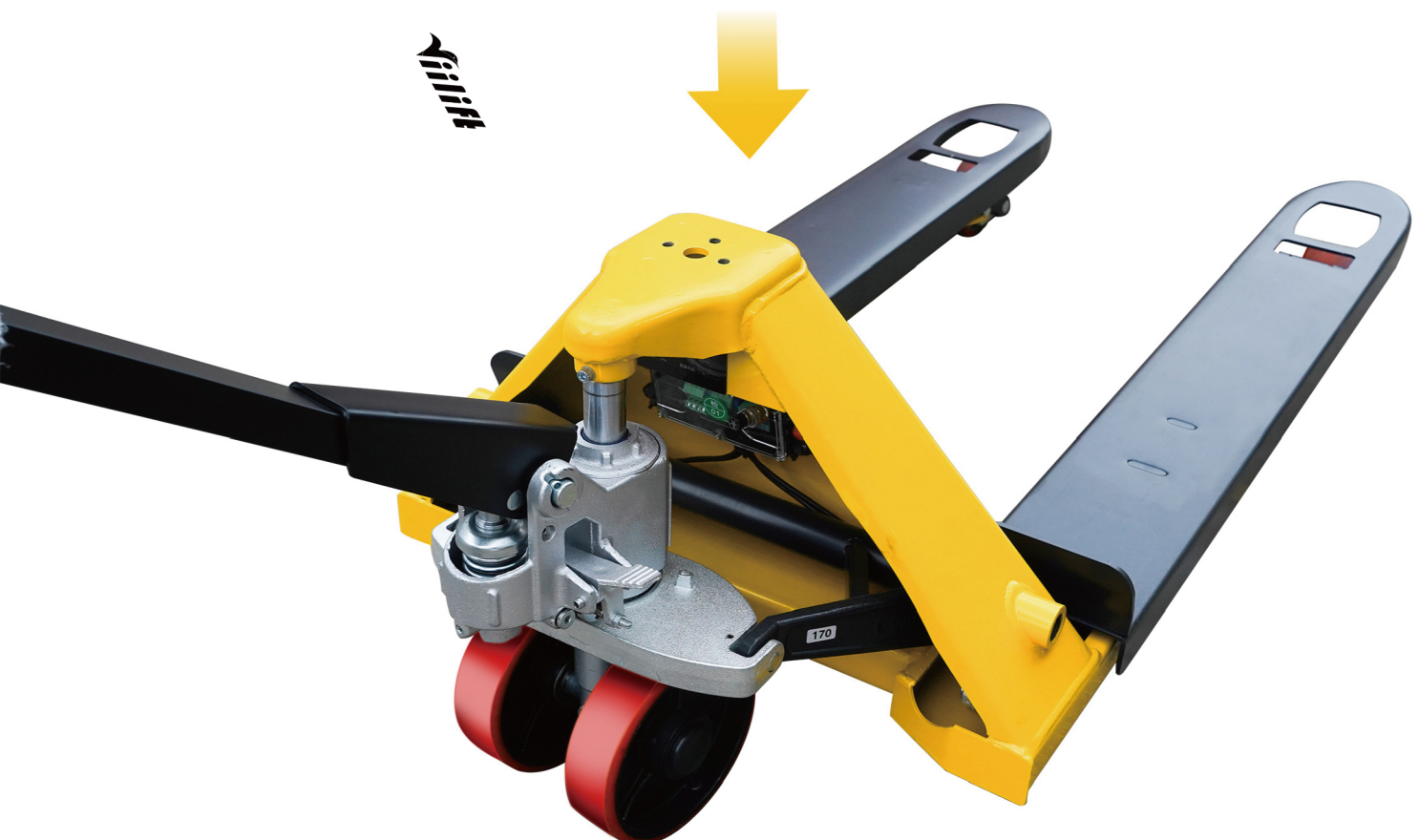
Magnetic and Removable



4 AA Batteries replaceable
no charging required



Optional indicator cover



Ready to use upon installation besides weighing common functions for workshops warehouses supermarkets no recalibration needed when replacing the indicator.



304-316 Stainless Steel Electronic Scale

- Suitable for environments such as chemical food pharmaceutical industries.
- main advantages waterproof wear-resistant strong compression corrosion-resistant.
- Optional accessories: explosion-proof indicator , aluminum alloy indicator, digital smart indicator.



Usage Video



Function Introduction

FUNCTION

Model	unit	Stainless Steel Electronic Scale		
Rated load	Kg	2000	2500	3000
Lifting Height	mm	195		
Fork length	mm	1150		
Fork outer width	mm	555 / 690		
single fork width	mm	165		
Lowered Height	mm	85±2		
wheel size	φ (mm)	Drive Wheel Size: 180*50, Load Wheel Size: 80*70		
Weighing accuracy	kg	0.1/0.2/0.5		
Wheel material		Nylon Wheels		
Printing Method		Paper/Label Printing		
Net Weight	kg	555wide:95 / 690wide:98	555wide:95 / 690wide:98	555wide:97 / 690wide:100
battery voltage	Ah/V	Lithium Battery7.4v/4Ah		
Package Size	cm	555mm model: 6sets/pallet (length 225*wide 56*height 82) 690mm model: 6sets/pallet (length 225*wide 56*height 82)		

◇ Function Details

Optional Indicator



Explosion-Proof Indicator



Aluminum Alloy Indicator



Digital Smart Indicator



Sealed Hydraulic Cylinder



Rubber-Coated Handle



Stainless Steel Material

- Forks thickened to 4mm stainless steel more resistant to pressure and deformation.
- Can operate normally in cold and high-temperature environments frost-proof and heat-resistant.
- Equipped with 4 high-precision sensors can achieve accurate weighing at any point on the fork.
- Equipped with multifunctional indicator can perform zeroing taring counting dynamic weighing etc.
- Handle can swing up to 90 degrees adjustable as needed.
- Explosion-proof indicator rating: EX ia II C T4 Ga, EX ib IIIC T130°C Db.

Explosion-Proof Electronic Scale Pallet Truck

- Main advantages safe explosion-proof waterproof wear-resistant strong compression.
- Explosion-proof rating: EX ia II C T4 Ga, EX Ib IIIC T130°C Db



Usage Video



Function Introduction

Model	unit	Explosion-Proof Electronic Scale		
Rated load	Kg	2000	2500	3000
Lifting Height	mm	195		
Fork length	mm	1150		
Fork outer width	mm	555 / 690		
single fork width	mm	165		
Lowered Height	mm	85±2		
wheel size	φ (mm)	Drive Wheel Size: 180*50, Load Wheel Size: 80*70		
Weighing accuracy	kg	0.5		
Wheel material		Polyurethane Wheels		
waterproof performance		IP-66		
Net Weight	kg	555wide:96 / 690wide:99	555wide:97 / 690wide:100	555wide:98 / 690wide:101
battery voltage	Ah/V	Lithium Battery 7.4v/10Ah		
Package Size	cm	555mm model: 6sets/pallet (length 225*wide 56*height 82) 690mm model: 6sets/pallet (length 225*wide 56*height 82)		



High-Capacity Electronic Scale

- Suitable for environments such as logistics factories warehouses for large-scale weighing.
- Main advantages high weighing capacity meets special requirements.
- Function highlights weighing zeroing taring unit conversion etc.
- Optional accessories receipt printer label printer lithium battery.

5000Kg

● Compatible with the following indicators



Aluminum Alloy Indicator



Digital Indicator



Magnetic Indicator

Rated Load	unit	5T
Lifting Height	mm	205
Lowered Height	mm	95
Fork length	mm	1220/1500/1800/2000
Fork outer width	mm	715
Single fork width	mm	210
Fork Inner Width	mm	295

Fully Electric Weighing Pallet Truck

PSLC Series Electric Weighing Pallet Truck

- Designed for high-frequency long-distance and efficient handling and weighing operations.
- Main advantages high lifting and driving efficiency durable multi-functional suitable for frequent use more economical than CBD-C series.
- Functional highlights electric power saving fast real-time weighing simple operation zeroing taring unit conversion auto power-off.



Usage Video



Function Introduction



Features					Dimensions			Performance			
Model		PSLC18	PSLC23	PSLC30	Lifting Height	mm	190	Travel Speed	Km/h	Load/unload :3.5	
Rated Load		kg	1800	2300	3000	Lowered Height	mm	85±2	Max. Gradeability	%	Load/unload :7/16
Power		Electric			Fork Length	mm	1150	Travel Brake		Electromagnetic Brake	
Operation Type		Walk-Behind			Fork Outer Width	mm	540/680	Wheel and Chassis Wheel Material			
Load Center Distance		mm			600	Single Fork Width	mm	165	Wheel material	φ (mm)	PU
Front Overhang		mm			950	Overall Length	mm	1590	Drive Wheel Size	φ (mm)	210*75
Wheelbase		mm			1250	Turning Radius	mm	1487	Load Wheel Size	mm	80*70
Motor								Stabilizer Wheel Size		mm	80*30
Drive Motor Power		Kw	24V/0.75KW	48V/1.0kW	48V/1.5kW				Wheel Track Load Side	mm	380/520
Lithium Battery Capacity		Ah	20~30	10~15	10~15						

Function Details

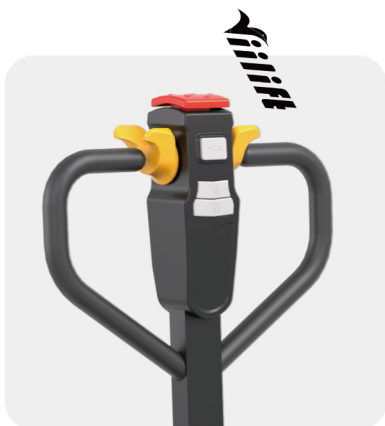


LCD indicator easy to remove and maintain

Button functions

Functions include taring totaling zeroing timed shutdown

Zeroing sets the electronic scale to 0



Smart handle



Four-core analog circuit board



High-precision sensor



Equipped with LiFePO4 batteries across the series

Discharge cycles up to 3000-5000 times long service life

Approximately 700°C more heat-resistant

High safety no fire risk

Fully electric stainless steel electronic scale forklift

PSLC series electric electronic scale forklift

- It is primarily designed for environments with high usage frequency, long distances, and efficient handling and weighing; Main advantages: High efficiency in electric lifting and traveling,
- durable, versatile, suitable for high-frequency work, and more economical compared to the CBD-C series;
- Functional highlights: electric operation for effort saving, fast real-time weighing, simple functions, zero setting, tare adjustment, unit switching, and automatic power off;

Optional accessories: None



Use video



Feature Introduction



Features				SIZE			Performance			
Model		PSLC18	PSLC23	PSLC30	Lifting Height	mm	190	Travel Speed	Km/h	Loaded/Unloaded:3.5
Rated Load	kg	1800	2300	3000	Lowered Height	mm	85±2	Max. Gradeability	%	Loaded/Unloaded:7/16
Power		Electric			Fork Length	mm	1150	Travel Brake	Electromagnetic Brake	
Operation Type		Walk-Behind			Fork Outer Width	mm	540/680	Wheels and Chassis		
Load Center Distance	mm	600			Single Fork Width	mm	165	Wheel material	φ (mm)	PU
Front Overhang	mm	950			Overall Length	mm	1590	Drive Wheel Size	φ (mm)	210*75
Wheelbase	mm	1250			Turning Radius	mm	1487	Load Wheel Size	mm	80*70
Motor								Stabilizer Wheel Size	mm	80*30
Drive Motor Power	Kw	24V/0.75KW	48V/1.0kW	48V/1.5kW				Wheel Track Load Side	380/520	
Lithium Battery Capacity	Ah	20~30	10~15	10~15						



Fully Electric Stainless Steel Electronic Scale Forklift

■ CBD-C Series of electric electronic scale forklifts

- It is primarily designed for environments with high usage frequency, long distances, and efficient handling and weighing;
- Suitable for environments such as chemical, food, and pharmaceutical industries;
- Main advantages: waterproof, wear-resistant, high compressive strength, corrosion-resistant;
- Functional highlights: electric labor-saving, fast real-time weighing, zero setting, peeling, unit switching, counting, etc;
- Optional accessories: lithium battery, lead-acid battery

Features				Dimensions			Performance			
Model		CBD-C20	CBD-C25	CBD-C30	Lifting Height	mm	190	Travel Speed	Km/h	Loaded/Unloaded:3.5
Rated Load	kg	2000	2500	3000	Lowered Height	mm	85±2	Max. Gradeability	%	Loaded/Unloaded:7/16
Power		Electric			Fork Length	mm	1150	Travel Brake		Electromagnetic Brake
Operation Type		Walk-Behind			Fork Outer Width	mm	545/685	Wheels and Chassis		
Load Center Distance	mm	600			Single Fork Width	mm	165	Wheel material	φ (mm)	PU
Front Overhang	mm	981			Overall Length	mm	1676	Drive Wheel Size	φ (mm)	210*75
Wheelbase	mm	1324			Turning Radius	mm	1487	Load Wheel Size	mm	80*70
Motor					Weight (Without Battery)			Stabilizer Wheel Size	mm	80*30
Drive Motor Power	Kw	24V/0.75KW	48V/1.0kW	48V/1.5kW	Net Weight	Kg	166	Wheel Track Load Side		380/520
Lead-Acid Battery Capacity	Ah	40~85	20~30	20~30						
Lithium Battery Capacity	Ah	20~40	15~30	15~30						

Fully Electric Weighing Pallet Truck

CBD-C Series Electric Weighing Pallet Truck

- Designed for high-frequency long-distance efficient handling and weighing operations.
- Main advantages high lifting and driving efficiency durable multi-functional suitable for frequent use.
- Functional highlights electric power saving fast real-time weighing zeroing taring unit conversion counting etc.
- Optional accessories various indicators lithium battery lead-acid battery receipt printer label printer



Usage Video



Function Introduction



Features				Dimensions			Performance			
Model		CBD-C20	CBD-C25	CBD-C30	Lifting Height	mm	190	Travel Speed	Km/h	Loaded/Unloaded:3.5
Rated Load	kg	2000	2500	3000	Lowered Height	mm	85±2	Max. Gradeability	%	Loaded/Unloaded:7/16
Power		Electric			Fork Length	mm	1150	Travel Brake		Electromagnetic Brake
Operation Type		Walk-Behind			Fork Outer Width	mm	685	Wheels and Chassis		
Load Center Distance	mm	600			Single Fork Width	mm	165	Wheel material	φ (mm)	PU
Front Overhang	mm	981			Overall Length	mm	1676	Drive Wheel Size	φ (mm)	210*75
Wheelbase	mm	1324			Turning Radius	mm	1487	Load Wheel Size	mm	80*70
Motor					Weight (Without Battery)			Stabilizer Wheel Size	mm	80*30
Drive Motor Power	Kw	24V/0.75KW	48V/1.0kW	48V/1.5kW	Net Weight	Kg	166	Wheel Track Load Side	mm	380/520
Lead-Acid Battery Capacity	Ah	40~85	20~30	20~30						
Lithium Battery Capacity	Ah	20~40	15~30	15~30						

Function Details



Smart Handle



Magnetic Switch



Optional Electronic Scale



Equipped with
Emergency Stop
Switch



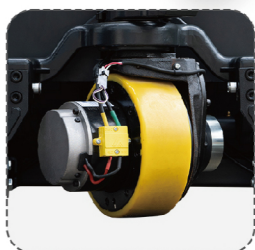
Lithium/Lead-Acid
Battery Optional



Stable on All
Four Wheels



Iron Large Cover



210mm Large
Drive Wheels



Optional Support
Wheels

LIGHT WEIGHT STACKER



Product Information

Model	unit	HS200A	HS200C	HS300A
Rated Load	kg	200	200	300
Min. Fork Height	mm	65	65	90
Fork Length	mm	535	535	535
Fork Width	mm	515	515	515
Large Wheel Diameter	mm	250	125	250
Small Wheel Diameter	mm	50	50	50
Product Weight	kg	45	43	51
Overall Dimensions	mm	860*540*1210	950*540*1210	860*540*1210



◇ Function Details

■ Lightweight, flexible, practical and efficient



Foldable design



Install the cover plate



Professional-grade cylinder



HS200C
Universal wheel



Features: It reduces damage to the ground, such as indoor floors, marble floors, etc. The large wheel universal joint can better protect the ground.



HS200H
Fixed pneumatic wheel



Features: Buffer vibration, reduce noise, wheels that can walk in the wild for more stable movement.



HS200A
Fixed wheel



Features: Excellent shock absorption, high load capacity, and effortless propulsion.



HS200X
Small swivel wheel



Features: 360-degree rotation, wear-resistant, shock-absorbing, equipped with a braking device, no need for significant adjustment of the vehicle's direction.

Make Every Cargo Measurable



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