

HOLI Logistics Scale

Introduction

Logistics scales are essential for businesses involved in the transportation, logistics, warehousing, supermarket, collection and distribution of goods. They are used to measure the weight of products, parcels, or shipments accurately.

With a commitment to high-quality service and customer satisfaction, HOLI SCALE provides a wide range of logistics scales to meet the diverse needs of industries, enhancing operational efficiency and productivity for our customers worldwide.

Classification

Pallet Truck Scale: an efficient solution for weighing palletized goods in warehouses, supermarket, distribution centers, and manufacturing factories. It combines the functionality of a normal pallet truck with the precision of a scale, streamlining material handling and inventory management processes.

Forklift Scale: a specialized weighing system integrated into normal forklifts, widely used in logistics and warehousing, manufacturing, construction fields, etc. It is a more efficient solution than pallet truck scale, especially in application occasions involved with loading and unloading operations.

Parcel Scale: designed for use in post offices and other mail-handling facilities, providing a convenient and portable solution for collecting and weighing packages at customers' locations.

Fishing Scale: a durable hanging scale that can handle a wide range of tasks. It is a perfect weighing tool for home, garden, farm, expressage as well as a great assistant for outdoor sports such as travelling, shopping, fishing, etc.

Please visit our website for digital information. Scan this QR Code:



Hydraulic Pallet Truck Scale

Model: HPS-A /HPS-AP



HPS-A



HPS-AP
(With built-in printer)



PU Silence Wheel Standard
(PU tread with iron wheel centre)



Rubber Silence Wheel Optional
(Rubber tread with aluminium wheel centre)



Nylon Wheel Optional



Heavy Duty Antistatic PU Wheel Optional
(PU tread with aluminium wheel centre)

Applicable Indicator:
HOLI HL2065 series indicator



Applicable Load Cell:
HOLI HH8C alloy steel load cell



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Single Unit Deluxe Package



6 Units Standard Wooden Crate Package



Specifications

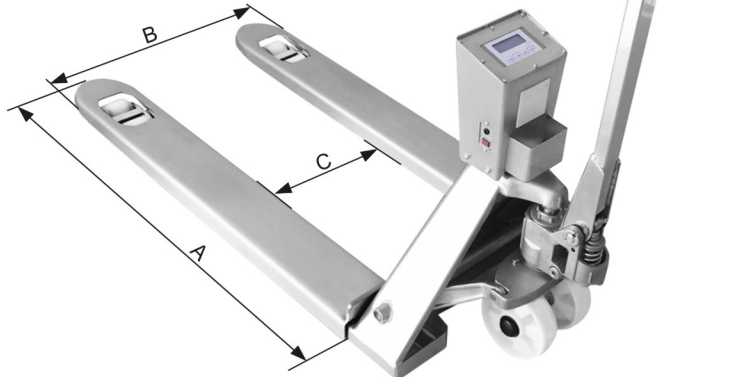
Model	HPS-A	HPS-AP
Material	Mild steel, powder-coated	Mild steel, powder-coated
Capacity	Up to 2000kg	Up to 2000kg
Division	0.5kg	0.5kg
Fork Height	77~195mm	77~195mm
Fork Length(A)	1150/1220mm	1150/1220mm
Forks Outside Width(B)	540/680mm	540/680mm
Forks Inside Width(C)	220/360mm	220/360mm
Width of Single Fork	160mm	160mm
Net Weight	96kg/102kg	96kg/102kg

Hydraulic Pallet Truck Scale

Model: HPS-ASS /HPS-APSS



HPS-ASS



HPS-APSS
(With built-in printer)



PU Silence Wheel Standard
(PU tread with iron wheel centre)



Rubber Silence Wheel Optional
(Rubber tread with aluminium wheel centre)



Nylon Wheel Optional



Heavy Duty Antistatic PU Wheel Optional
(PU tread with aluminium wheel centre)

Applicable Indicator:

HOLI HL2065 series indicator



Applicable Load Cell:

HOLI HH8C-SS stainless steel load cell



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Single Unit Deluxe Package



6 Units Standard Wooden Crate Package



Specifications

Model	HPS-ASS	HPS-APSS
Material	304 stainless steel	304 stainless steel
Capacity	Up to 2000kg	Up to 2000kg
Division	0.5kg	0.5kg
Fork Height	77~195mm	77~195mm
Fork Length(A)	1150/1220mm	1150/1220mm
Forks Outside Width(B)	540/680mm	540/680mm
Forks Inside Width(C)	220/360mm	220/360mm
Width of Single Fork	160mm	160mm
Net Weight	96kg/102kg	96kg/102kg

Model HPS-A Customized Type Gallery

Please visit our website for digital information. Scan this QR Code:



Narrowed Type
With 460mm fork outside width



Broadened Type
With 1000mm fork outside width



Shortened Type
With 650mm fork length



Light Duty Type
With 100kg low capacity

Notes: fork dimensions and weighing capacity could be customized according to your requirements.

Hydraulic Pallet Truck Scale

Model: HPS-B /HPS-BP

Please visit our website for digital information. Scan this QR Code:



HPS-B

HPS-BP
(With built-in printer)



PU Silence Wheel Standard
(PU tread with iron wheel centre)



Rubber Silence Wheel Optional
(Rubber tread with aluminium wheel centre)



Nylon Wheel Optional



Heavy Duty Antistatic PU Wheel Optional
(PU tread with aluminium wheel centre)



Rotated Indicator Holder Optional:
to be 180° rotated for wider visual to weighing data.



External Battery Optional:
Battery built in a charging device, equipped beside the indicator holder is easy to replace.



Applicable Indicator:
HOLI HL318L indicator
HOLI HL318Lc indicator



Applicable Load cell:
HOLI HH8C alloy steel load cell

Single Unit Deluxe Package



6 Units Standard Wooden Crate Package



Specifications

Model	HPS-B	HPS-BP
Material	Mild steel, powder-coated	Mild steel, powder-coated
Capacity	Up to 2000kg	Up to 2000kg
Division	0.5kg	0.5kg
Fork Height	77~195mm	77~195mm
Fork Length(A)	1150/1220mm	1150/1220mm
Forks Outside Width(B)	540/680mm	540/680mm
Forks Inside Width(C)	220/360mm	220/360mm
Width of Single Fork	160mm	160mm
Net Weight	94kg/100kg	94kg/100kg

Hydraulic Pallet Truck Scale

Model: HPS-BSS



PU Silence Wheel Standard
(PU tread with iron wheel centre)



Rubber Silence Wheel Optional
(Rubber tread with aluminium wheel centre)



Nylon Wheel Optional



Heavy Duty Antistatic PU Wheel Optional
(PU tread with aluminium wheel centre)

Applicable Indicator:

HOLI HL318L indicator
HOLI HL318Lc indicator



Applicable Load Cell:

HOLI HH8C-SS stainless steel load cell



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Single Unit Deluxe Package



6 Units Standard Wooden Crate Package



Specifications

Model	HPS-BSS
Material	304 stainless steel
Capacity	Up to 2000kg
Division	0.5kg
Fork Height	77~195mm
Fork Length(A)	1150/1220mm
Forks Outside Width(B)	540/680mm
Forks Inside Width(C)	220/360mm
Width of Single Fork	160mm
Net Weight	94kg/100kg

HOLI IP68 Pallet Truck Scale

Model: HPS-SS-IP68



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Full 304 stainless steel material and IP68 rating structure, specially designed for the wet, severe environment like food processing, pharmaceutical and chemical industries.



PU Silence Wheel Standard
(PU tread with iron wheel centre)



Rubber Silence Wheel Optional
(Rubber tread with aluminium wheel centre)



Nylon Wheel Optional



Heavy Duty Antistatic PU Wheel Optional
(PU tread with aluminium wheel centre)

Indicator:

HOLI HL318 Plus SSC indicator/HL318 Plus SSE indicator



Load Cell:

HOLI SS130 load cell

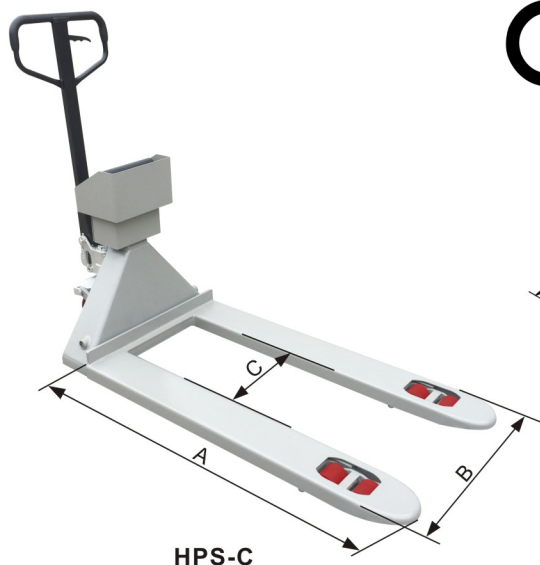


Specifications

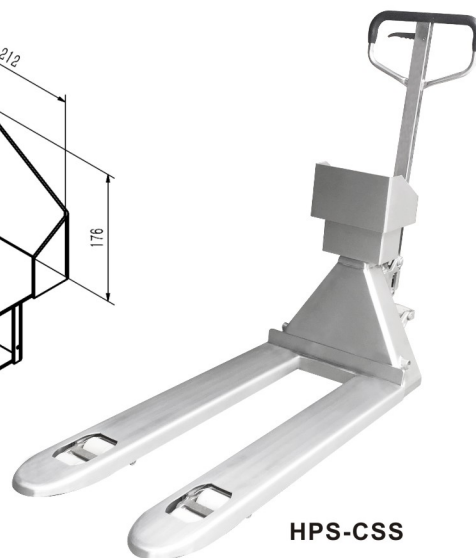
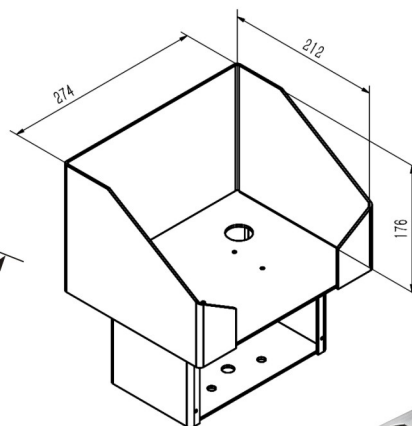
Model	HPS-SS-IP68
Capacity	Up to 2000kg
Division	0.5kg
Fork Height	77~195mm
Fork Length(A)	1150/1220mm
Forks Outside Width(B)	540/680mm
Forks Inside Width(C)	220/360mm
Width of Single Fork	160mm
Net Weight	94kg/100kg
Packaging	1 pc per wooden crate or 6 pcs in one wooden crate.

Hydraulic Pallet Truck Scale

Model: HPS-C /HPS-CSS



HPS-C



HPS-CSS

This model of pallet truck scale is not equipped with indicators. An ultra-large indicator holder is designed to accommodate almost all of your preferred indicators, bringing versatility and convenience.



PU Silence Wheel Standard
(PU tread with iron wheel centre)



Rubber Silence Wheel Optional
(Rubber tread with aluminium wheel centre)



Nylon Wheel Optional



Heavy Duty Antistatic PU Wheel Optional
(PU tread with aluminium wheel centre)

Recommended Load Cell:
HOLI AS130/SS130 load cell



Compatible Non-Approved Load cell:
HOLI HH8C/HH8C-SS load cell



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Specifications

Model	HPS-C	HPS-CSS
Material	Mild steel, powder-coated	304 stainless steel
Capacity	Up to 2000kg	Up to 2000kg
Fork Height	77~195mm	77~195mm
Fork Length(A)	1150/1220mm	1150/1220mm
Forks Outside Width(B)	540/680mm	540/680mm
Forks Inside Width(C)	220/360mm	220/360mm
Width of Single Fork	160mm	160mm
Net Weight	106kg/116kg	106kg/116kg
Packaging	1 pc per wooden crate or 6 pcs in one wooden crate.	

Model HPS-C Customized Type Gallery

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Explosionproof Type
With HOLI Intrinsically safe indicator and explosion-proof load cell



Narrowed Type
With 360mm fork outside width



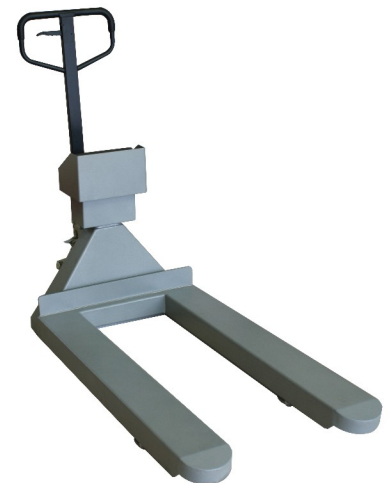
Broadened Type
With 1000mm fork outside width



Low-profile Type
With fork minimum height 70mm



High-profile Type
With fork lifting height up to 300mm



Heavy Duty Type
with 5000kg high capacity

Notes: fork dimensions and weighing capacity could be customized according to your requirements.

Hydraulic Pallet Truck Scale

Model: HPS-D

Please visit our website for digital information. Scan this QR Code:



2000mm Long Forks Customized



Foldable Indicator Holder Optional



PU Silence Wheel Standard
(PU tread with iron wheel centre)



Rubber Silence Wheel Optional
(Rubber tread with aluminium wheel centre)



Nylon Wheel Optional



Heavy Duty Antistatic PU Wheel Optional
(PU tread with aluminium wheel centre)



Applicable Indicator:
HOLI HL318L indicator
HOLI HL318Lc indicator



Applicable Load Cell:
HOLI HH8C alloy steel load cell

Single Unit Deluxe Package



6 Units Standard Wooden Crate Package



Specifications

Model	HPS-D
Material	Mild steel, powder-coated
Capacity	Up to 2000kg
Division	0.5kg
Fork Height	77~195mm
Fork Length(A)	1150/1220mm
Forks Outside Width(B)	540/680mm
Forks Inside Width(C)	220/360mm
Width of Single Fork	160mm
Net Weight	102kg/108kg

HOLI Customized Pallet Truck Scale Gallery

Please visit our website for digital information. Scan this QR Code:



With customized indicator holder



With customized indicator holder



With customized indicator holder



With customized indicator holder

Notes: Indicator holder, fork dimensions and weighing capacity could be customized according to your requirements.

Beam Bar Scale

Model: A/ASS



Mild steel(stand and pole are optional)

304 stainless steel

Model A beam bar with Robust construction: The scale is built with high-quality materials to withstand the weight and pressure of heavy palletized loads, ensuring durability and resistance to wear and tear.
Low-profile design: The pallet scale features a low-profile design for easy loading and unloading of pallets, minimizing the need for additional equipment and reducing the risk of damage during handling.
High-capacity load cells: The scale is equipped with heavy-duty load cells that accurately measure the weight of palletized loads, ensuring precise and consistent results.
Integrated indicator: The pallet scale comes with an intuitive indicator and control panel for easy operation and clear display of weight measurements.
 For more details, please visit the product page.



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Recommended Indicator:

HL318 PlusE indicator
 HL318 PlusC indicator
 HL318L indicator Non-Approved
 HL318Lc indicator Non-Approved



Recommended Load Cell:

HOLI AS/SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C/HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
A/ASS	0.8x0.12	2000	AS130/SS130	A.Platform material: mild steel or stainless steel B.Shear beam load cell C.Without junction box D.With 5m load cell cable E.Color,indicator ,bubble levels ,stand and pole are optional
	1.0x0.12			
	1.2x0.12			
	Customized			

Beam Bar Scale

Model: B/BSS



Mild steel



304 stainless steel

Model B beam bar with Robust construction: The scale is built with high-quality materials to withstand the weight and pressure of heavy palletized loads, ensuring durability and resistance to wear and tear. **Low-profile design:** The pallet scale features a low-profile design for easy loading and unloading of pallets, minimizing the need for additional equipment and reducing the risk of damage during handling. **High-capacity load cells:** The scale is equipped with heavy-duty load cells that accurately measure the weight of palletized loads, ensuring precise and consistent results. **Integrated indicator:** The pallet scale comes with an intuitive indicator and control panel for easy operation and clear display of weight measurements. For more details, please visit the product page.



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Recommended Indicator:

HL318 PlusE indicator
HL318 PlusC indicator
HL318L indicator Non-Approved
HL318Lc indicator Non-Approved



Recommended Load Cell:

HOLI AS/SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C/HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
B/BSS	0.8x0.12	2000	AS130/SS130	A.Platform material: mild steel or stainless steel B.Shear beam load cell C.With two junction boxes D.With 5m load cell cable E.Color,indicator ,bubble levels ,stand and pole are optional
	1.0x0.12			
	1.2x0.12			
	Customized			

Beam Bar Scale

Model: C/CSS



Mild steel



304 stainless steel

Model C beam bar with Robust construction: The scale is built with high-quality materials to withstand the weight and pressure of heavy palletized loads, ensuring durability and resistance to wear and tear. **Low-profile design:** The pallet scale features a low-profile design for easy loading and unloading of pallets, minimizing the need for additional equipment and reducing the risk of damage during handling. **High-capacity load cells:** The scale is equipped with heavy-duty load cells that accurately measure the weight of palletized loads, ensuring precise and consistent results. **Integrated indicator:** The pallet scale comes with an intuitive indicator and control panel for easy operation and clear display of weight measurements. For more details, please visit the product page.



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Recommended Indicator:

HL318 PlusE indicator
HL318 PlusC indicator
HL318L indicator Non-Approved
HL318Lc indicator Non-Approved



Recommended Load Cell:

HOLI AS/SS Series



Compatible Non-Approved Load Cell:

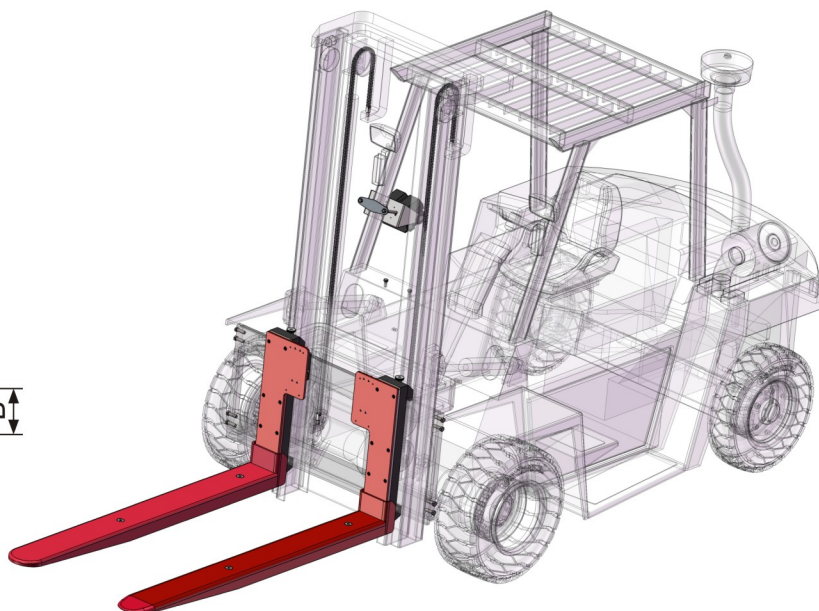
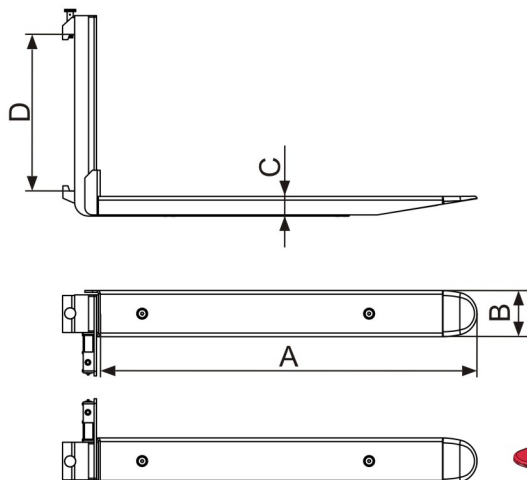
HOLI HH8C/HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
C/CSS	0.8x0.1	2000	AS130/SS130	A.Platform material: mild steel or stainless steel B.Shear beam load cell C.With two junction boxes D.With 5m load cell cable E.Color,indicator ,bubble levels ,stand and pole are optional
	1.0x0.1			
	1.2x0.1			
	Customized			

Forklift Scale

Model: iFork



Key Features

High Accuracy: Provides precise weight measurements, equipped with ultra-high precise load cells and automatic angle compensation.

Labour Saver: Save huge labour costs in combination of traditional carrying, loading, unloading and weighing process.

Time Saver: In-Motion Weighing saves forklift operators' valuable time, adding to significant revenue increases.

Under/Overload Prevention: Prevent underload and overload with real-time weight measurement during loading.

Easy Installation: Just to install HOLI forks after removal of your current forks.

Technical Data

Weighing Capability (Max)	2000kg, 3000kg
Weighing Accuracy	±0.1%
Working Time	120h
Power Supply	12 AA Alkaline Batteries
Data Transfer	Wireless Bluetooth
Bluetooth Transmitter	Integrated in Forks
Printer	Built-in Thermal Printer
Function	Gross/Net/Accumulation

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Applicable Indicator:

HOLI HL618 indicator
(With built-in printer)



Applicable Load Cell:

HOLI HH8C load cell

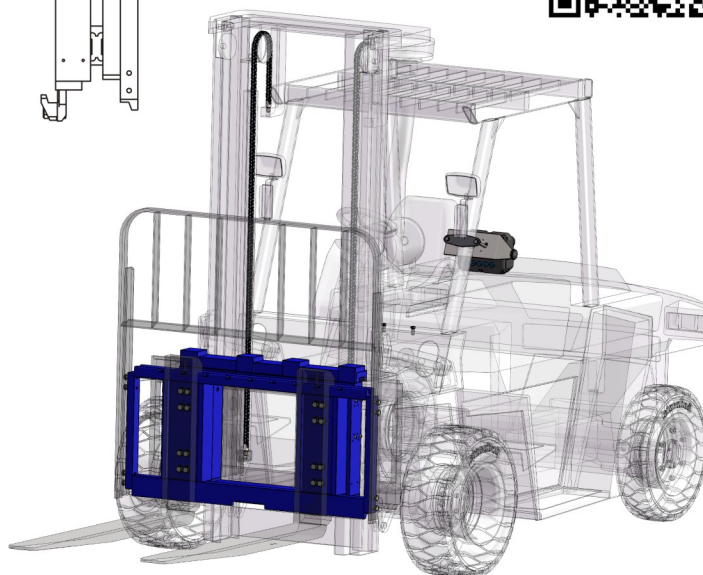
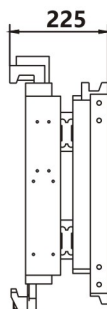
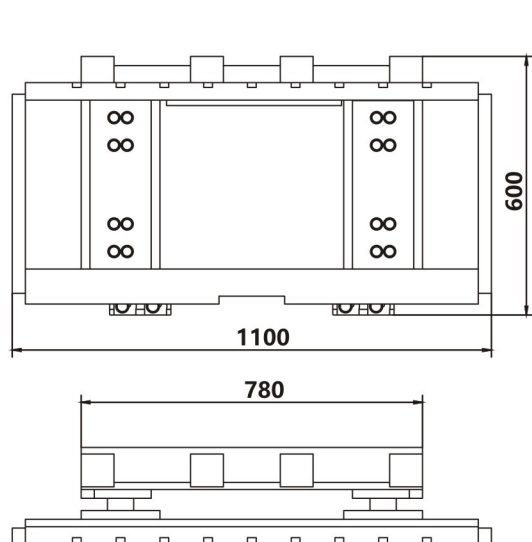


Model	Capacity	Division	FEM Class	Fork Length (A)	Fork Installation Dimension(B)	Fork Installation Dimension(C)	Fork Installation Dimension(D)	Net Weight	Packaging
iForkS2000	2000kg	1kg	II A	1150mm	150mm	60mm	406mm	140kg	Two Scales packed in one crate
				1220mm	150mm	60mm	406mm	145kg	
				1520mm	150mm	60mm	406mm	185kg	
iForkS3000	3000kg	1kg	III A	1150mm	150mm	60mm	508mm	140kg	
				1220mm	150mm	60mm	508mm	145kg	
				1520mm	150mm	60mm	508mm	185kg	

Forklift Scale

Model: iFrame

Please visit our website for more information. Scan this QR code:



Key Features

High Accuracy: Ensures precise measurement of loads, reducing errors and weighing discrepancies.

Enhanced Efficiency: Eliminates the need for separate weighing steps, allowing for immediate and efficient weighing during transport.

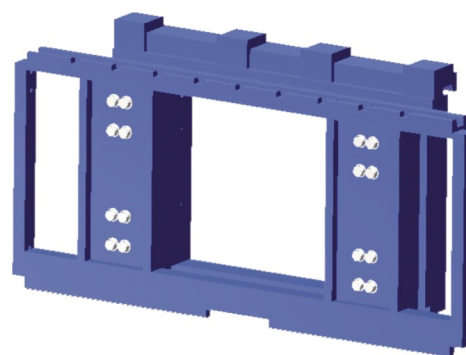
Cost Savings: Reduces the need for additional weighing equipment and minimizes the labor involved in handling and transporting loads to separate scales.

Under/Overload Prevention: Prevent underload and overload with real-time weight measurement during loading.

Easy Installation: Simply add an additional frame without wasting your any existing parts.

Technical Data

Weighing Capability (Max)	3500kg
Readability	1kg
Weighing Accuracy	±0.05%
Working Time	72h
Net Weight	180kg
Data Transfer	Wireless Bluetooth
Bluetooth Transmitter	Integrated in Frame
Printer	Built-in Thermal Printer
Function	Gross/Net/Accumulation



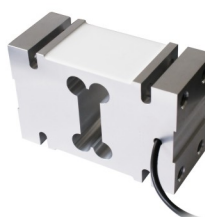
Applicable Indicator:

HOLI HL608 indicator
(With built-in printer)



Applicable Load Cell:

HOLI AL120 load cell



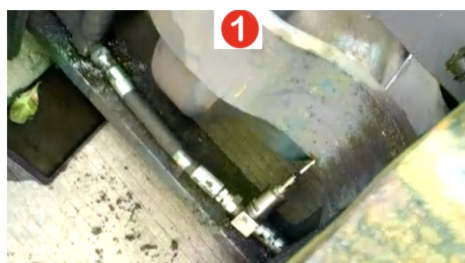
Hydraulic Weighing System

Model: LTP

is a cost-effective weighing solution to connect a complete weighing kit to the hydraulic lifting system of a forklift truck and use the hydraulic pressure to weigh the load accurately. It includes a weighing indicator, pressure transducer, hydraulic fitting kits and manual.



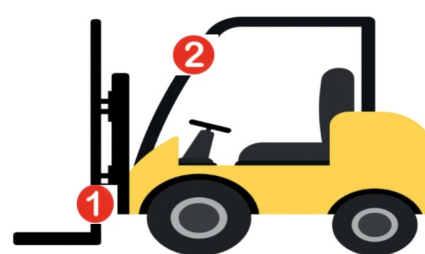
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HOLI pressure transducer fixed to hydraulic hose via hydraulic tee



HOLI indicator fixed in the cabin of forklift truck



Key Features

- Ultra-economical compared with other forklift scales, incredibly low cost with high accuracy.
- Easy-to-use 6 button operation, with one-touch weight capture

Technical Data

Operating temp	-10~50°C ambient. Humidity < 90% non-condensing
Storage temp	20~50°C ambient
IP rating	Indicator: IP65; pressure transducer: IP67
Power supply	7 to 24VDC, 0.5Amax
Power fuse	1A slow blow, 20x5mm (located behind rear cover of indicator)
Hydraulic connector	JIC/UNF 9/16-18
Rated pressure	5000psi
Outputs	RS-232 printer output. 2 isolated transistor drive outputs (300mA total at 12VDC)
Function	Gross/Tare/Totalization

Parcel Scale

Model: PS-A/PS-ASS

Please visit our website for digital information. Scan this QR Code:



PS-ASS
(stainless steel material)



PS-A
(mild steel material)

Recommended Indicator:

HL318 PlusE indicator
HL318 PlusC indicator
HL318L indicator Non-Approved
HL318Lc indicator Non-Approved



Recommended Load Cell:

HOLI AL150 load cell



Compatible Non-Approved Load Cell:

HOLI HL6E load cell



Features:

- * Durable structure can withstand frequent use and heavy weight, even weighing large packages of up to 150kg.
- * With handle on the side, convenient for the operator to carry and collect packages from customers.
- * Offers fast and precise measurements during package collection, enhancing efficiency.
- * Integrated with logistics management systems in real-time through Bluetooth, allowing for immediate updates to inventory and shipping records.
- * Multi-functions including counting, accumulation, weight check, kg and lb conversion.

Specification

Model	PS-A/ASS
Weighing Platform	300x400mm
Capacity	150kg
Division	50g
Display	LED 1.2"/LCD 1.6"
Power Supply	Built-in Rechargeable Battery
Operating Temperature	-10°C~40°C
Communication Port	RS232/Bluetooth

Parcel Scale

Model:PS-B



Recommended Load Cell:
HOLI HL6D load cell

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Features:

- * Aluminium casting structured with stainless steel pan, make it lightweight for carrying but durable.
- * Stored in a plastic case, protecting the scale and indicator from damage and make it more portable to carry.
- * User-friendly design with only 3 buttons.
- * Backlight function makes it clear to read.

Specification	
Model	PS-B
Weighing Platform	240x240mm
Capacity	50kg
Division	20g
Display	LCD
Power Supply	AAA battery
Operating Temperature	-10°C~40°C
Raw Material	Aluminium Casting with Stainless Steel Pan

Parcel Scale

Model: PS-C

Please visit our website for digital information. Scan this QR Code:



Adaptor



On-board Charger



Recommended Indicator:

HL318 PlusE indicator
HL318 PlusC indicator
HL318L indicator Non-Approved
HL318Lc indicator Non-Approved



Recommended Load Cell:

HOLI AL150 load cell



Compatible Non-Approved Load Cell:

HOLI HL6E load cell



Features:

- * With an impressive accuracy of 1/6000, offers precise weight measurements.
- * Scale, indicator, and accessories are integrated into an aluminum box, preventing damage and loss of accessories.
- * Equipped with an on-board charger, ensures the scale is always ready for use, reducing downtime.
- * Integrated with logistics management systems in real-time through Bluetooth, allowing for immediate updates to inventory and shipping records.
- * Multiple functions including counting, accumulation, weight check, kg and lb conversion.

Specification

Model	PS-C
Weighing Platform	300x400mm
Capacity	30kg
Division	5g
Display	LED 1.2"/LCD 1.6"
Power Supply	Built-in Rechargeable Battery
Operating Temperature	-10°C~40°C
Communication Port	RS232/Bluetooth

Fishing Scale

Model: OCS-3

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Features:

- * User-friendly design with only 3 buttons including On/Off, Backlight and Zero/Tare function.
- * Large LCD display makes it easy to read.
- * Hold Mode allows the user to lock the display on the current reading while in a rocking boat.
- * Hook stored in the back slot and handle can be absorbed in the scale body for easy storage and portable carrying.
- * Thick and wide grip handle, comfortable to use.

Specification	
Model	OCS-3
Capacity	30kg
Division	0.05kg
Display	LCD 1"
Power Supply	AAA battery
Function	Automatic Shutdown/Backlight Function/Zero Function/Tare Function