

Bench Scale

Is designed to measure the weight of objects and is small enough to be placed on a workbench or countertop. They are valued for their accuracy, durability, and compact size, making them ideal for environments where space is limited.

Features

*High Precision:

Many bench scales offer high precision and accuracy, making them suitable for detailed measurements.

*Durable Construction:

Built with robust materials to withstand industrial environments.

*Multiple Weighing Modes:

Including counting, checkweighing, dynamic weighing, and simple weighing.

*Power Options:

Often equipped with rechargeable batteries and AC adapters for flexibility.

*User-Friendly Interface:

Features like large displays, easy-to-use keypads, and optional detachable indicators.

*Hygienic Design:

Some models are designed for easy cleaning and to comply with hygienic standards, especially important in food and pharmaceutical industries.

*Connectivity:

Options for Bluetooth, RS232, or wireless connectivity for data transfer and integration with other systems.

*Compact Size:

Designed to fit on workbenches or tables without taking up too much space.

*Materials:

They are made from different materials like plastic, aluminum, or stainless steel, depending on the application. Stainless steel is often used in environments that require durability and easy cleaning.

*Compatibility:

Many bench scales can be connected to computers, other scales, or barcode systems for data storage and processing.

Applications

1. Industrial Applications:

Quality Control: Ensuring products meet specified weight criteria. Counting: Counting small parts or items by weight.

2. Commercial Applications:

Retail: Weighing fruits, vegetables, meat, and fish in grocery stores and markets.

Food Service: Measuring ingredients in commercial kitchens and restaurants.

3. Veterinary and Animal Care:

Weighing Small Animals: Used in veterinary clinics and zoos to weigh small animals.

4. General Use:

Parcel Shipping: Weighing packages for shipping.

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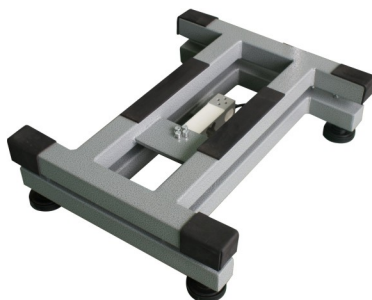


Bench scale

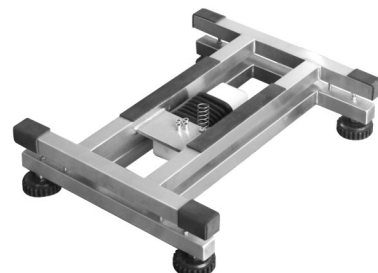
Model: A/ASS



STANDARD:



Model A



Model ASS

The Model A/ASS Bench Scale by HOLI Scale is a lightweight, weighing solution ideal for suitable for various industrial applications.

Constructed from either mild steel (Model A) or stainless steel (Model ASS), it provides precise measurements and durability.

The scale features a user-friendly interface with a clear display, ensuring ease of operation. It's available in multiple sizes and capacities, meeting diverse requirements, and is designed to meet IP67 protection standards, ensuring reliable performance even in demanding environments.

For more details, you can visit the product page.



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Applicable Indicator:

HOLI HL318 Plus E indicator
HOLI HL318 Plus C indicator



Recommended Load Cell:

HOLI AL Series certified single point load cell

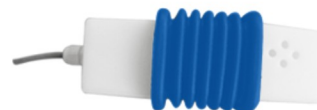


Compatible Non-Approved Load Cell:

HOLI HL Series non-approved load cell



IP67 protective cover for stainless steel structures



Model	Platform Size (mm)	Max Capacity (kg)	Division (g)	Recommend Load cell	Standard Pole Height	Specifications
A/ASS	250x250	30	5,10	AL130-50kg	300mm	Display:LED 1.2"/LCD 1.6" Working Temperature:-10~40°C Communication:RS232/Bluetooth Pole Height:Customizable Standard:With/Without pole
	300x400	60	10,20	AL150-100kg	500mm	
	400x400	150	20,50	AL150-300kg	500mm	
	600x600	300	50,100	AL174-500kg	660mm	
	800x800	600	100,200	AL176-750kg	660mm	

Platform size and weighing capacity could be customized according to specific requirements.
Full packaging including load cell and indicator is available.

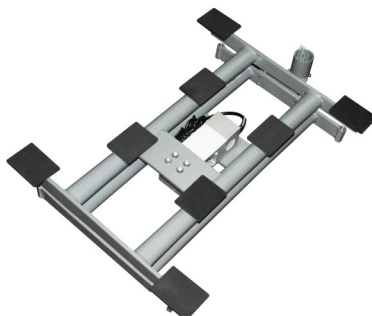
Bench scale

Model: B /BSS

STANDARD:



Model B



Model BSS

The Model B/BSS is developed from the success of Model A/ASS by incorporating round steel construction from either mild steel (Model B) or stainless steel (Model BSS) to improve durability and performance.

This updated design offers even greater stability and accuracy for a wide range of weighing tasks, making it ideal for various industries and applications.

The scale features a user-friendly interface with a clear display, ensuring intuitive operation. It's available in multiple sizes and capacities, meeting diverse requirements, and is designed to meet IP67 protection standards, ensuring reliable performance even in demanding environments.

For more details, you can visit the product page.



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Applicable Indicator:

HOLI HL318 Plus E indicator
HOLI HL318 Plus C indicator



Recommended Load Cell:

HOLI AL Series certified single point load cell

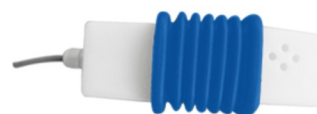


Compatible Non-Approved Load Cell:

HOLI HL Series non-approved load cell



IP67 protective cover for stainless steel structures



Model	Platform Size (mm)	Max Capacity (kg)	Division (g)	Recommend Load cell	Standard Pole Height	Specifications
B/BSS	250x250	30	5,10	AL130-50kg	300mm	Display:LED 1.2"/LCD 1.6" Working Temperature:-10~40°C Communication:RS232/Bluetooth Pole Height:Customizable Standard:With/Without pole
	300x400	60	10,20	AL150-100kg	500mm	
	400x400	150	20,50	AL150-300kg	500mm	
	600x600	300	50,100	AL174-500kg	660mm	
	800x800	600	100,200	AL176-750kg	660mm	

Platform size and weighing capacity could be customized according to specific requirements. Full packaging including load cell and indicator is available.

Bench scale

Model: C /CSS

STANDARD:



With High grade
Carton box
packaging



Model C



Model CSS



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The innovative frame design of the Model C and Model CSS bench scales ensures superior stability, facilitating OEM distributors in obtaining NTEP and OIML certifications. This added assurance of quality and performance renders these bench scales the ideal choice for various industries. These bench scales feature user-friendly interfaces, featuring large, clear displays for easy readability and intuitive controls that simplify the weighing process. For more details, you can visit the product page.

Applicable Indicator:

HOLI HL318 Plus E indicator
HOLI HL318 Plus C indicator



Recommended Load Cell:

HOLI AL Series certified single point load cell



Compatible Non-Approved Load Cell:

HOLI HL Series non-approved load cell



IP67 protective cover for stainless steel structures



Model	Platform Size (mm)	Max Capacity (kg)	Division (g)	Recommend Load cell	Standard Pole Height	Specifications
C/CSS	250x250	30	1,5,10	AL130-50kg	300mm	Display:LED 1.2"/LCD 1.6" Working Temperature:-10~40℃ Communication:RS232/Bluetooth Pole Height:Customizable Standard:With/Without pole
	300x400	60	5,10,20	AL150-100kg	500mm	
	400x400	150	10,20,50	AL150-300kg	500mm	
	600x600	300	20,50,100	AL174-500kg	660mm	
	800x800	600	50,100,200	AL176-750kg	660mm	

Platform size and weighing capacity could be customized according to specific requirements. Full packaging including load cell and indicator is available.

Bench scale

Model: M

STANDARD:



With High grade
Carton box
packaging



Model M



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The Model M Bench Scale by HOLI Scale is built using high-quality square-tube mild steel structure, ensuring exceptional strength and rigidity, allowing it to withstand heavy loads and harsh conditions without deformation.
For more details, you can visit the product page.

Applicable Indicator:

HOLI HL318 Plus E indicator
HOLI HL318 Plus C indicator



Recommended Load Cell:

HOLI AL Series certified single
point load cell

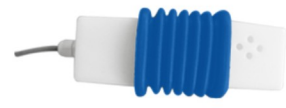


Compatible Non-Approved Load Cell:

HOLI HL Series non-approved load cell



IP67 protective cover for stainless steel structures



Model	Platform Size (mm)	Max Capacity (kg)	Division (g)	Recommend Load cell	Standard Pole Height	Specifications
M	250x250	30	1,5,10	AL130-50kg	300mm	Display:LED 1.2"/LCD 1.6" Working Temperature:-10~40℃ Communication:RS232/Bluetooth Pole Height:Customizable Standard:With/Without pole
	300x400	60	5,10,20	AL150-100kg	500mm	
	400x400	150	10,20,50	AL150-300kg	500mm	
	600x600	300	20,50,100	AL174-500kg	660mm	
	800x800	600	50,100,200	AL176-750kg	660mm	

Platform size and weighing capacity could be customized according to specific requirements.
Full packaging including load cell and indicator is available.

Bench scale

Model: YSS



STANDARD:



The frame of Model YSS is constructed from high-quality stainless steel tubes with a mirror finish, effectively eliminating surface roughness and providing superior corrosion resistance compared to standard brushed finishes. Featuring an IP68 protection rating, it is built to withstand harsh, high-moisture and washdown environments, ensuring exceptional reliability and extended operating life. Available in a variety of platform sizes and weighing capacities, it is the ideal weighing solution for food processing, pharmaceutical manufacturing, chemical industries, and other harsh environments where precision, hygiene and long-term durability are critical. It comes with a user-friendly interface with a clear display, enabling easy readability and intuitive operation that simplify the weighing process.

For more details, you can visit the product page.



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Applicable Indicator:

HOLI HL318 Plus SSE indicator
HOLI HL318 Plus SSC indicator



Recommended Load Cell:

ZEMIC Stainless Steel Load Cell



Model	Platform Size (mm)	Max Capacity (kg)	Division (g)	Recommend Load cell	Standard Pole Height	Specifications
YSS	250x250	30	1,5,10	B6N-50kg	300mm	Display:LED 1.2"/LCD 1.6" Working Temperature:-10~40°C Communication:RS232/Bluetooth Pole Height:Customizable Standard:With/Without pole
	300x400	60	5,10,20	BM6E-100kg	500mm	
	400x400	150	10,20,50	BM6E-300kg	500mm	
	600x600	300	20,50,100	BM6G-500kg	660mm	
	800x800	600	50,100,200	BM6G-750kg	660mm	

Platform size and weighing capacity could be customized according to specific requirements. Full packaging including load cell and indicator is available.

Bench scale

Model: ESS

STANDARD:



The Model ESS is built from high-quality stainless steel with a light-duty flat plate frame, providing exceptional strength and rigidity to resist deformation even under heavy loads and harsh operating conditions. Its simple and open frame ensures effortless cleaning and zero residue buildup after washdowns, making it ideally suited for food processing, pharmaceutical manufacturing, chemical industries and any application requiring durability, and ease of cleaning. With a user-friendly interface and clear display, it ensures intuitive operation while its IP68 ingress protection rating guarantees reliable performance in demanding, moist and corrosive environments. For more details, you can visit the product page.

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Applicable Indicator:

HOLI HL318 Plus SSE indicator
HOLI HL318 Plus SSC indicator



Recommended Load Cell:

ZEMIC B6N Load Cell



Model	Platform Size (mm)	Max Capacity (kg)	Division (g)	Recommend Load cell	Specifications
ESS	250x250	15	0.5, 1, 5	B6N-20kg	Display: LED 1.2"/LCD 1.6" Working Temperature: -10~40°C Communication: RS232/Bluetooth Pole Height: Customizable Standard: With/Without pole
	300x300	30	1, 5, 10	B6N-50kg	
	300x400	60	5, 10, 20	B6N-100kg	
	400x400	150	10, 20, 50	B6N-200kg	

Platform size and weighing capacity could be customized according to specific requirements. Full packaging including load cell and indicator is available.

Bench scale

Model: PSS



STANDARD:



Model PSS

HOLI Model PSS Washdown Scale is a versatile and durable weighing solution designed for use in food industry environments and other applications where cleanliness and water resistance are essential.

The scale is constructed from high-quality stainless steel, ensuring durability and resistance to corrosion.

Features a stainless steel waterproof load cell for accurate and reliable measurements.

Featuring compatibility with all types of IP67 or IP68 indicators, this scale offers superior protection against water and dust ingress, making it ideal for washdown applications.

For more details, you can visit the product page.



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Applicable Indicator:

HOLI HL2065B1-F indicator



Recommended Load Cell:

ZEMIC B6N



Model	Platform Size (mm)	Max Capacity (kg)	Division (g)	Recommend Load cell	Standard Pole Height	Specifications
PSS	300x300	30	5,10	B6N-50kg	343.5mm	Display: LED 0.56" / LCD 0.75" Working Temperature: -10~40°C Communication: RS232/Bluetooth Pole Height: Customizable Standard: With / Without pole
	300x400	60	10,20	B6N-100kg	343.5mm	
	400x400	100	20,50	B6N-200kg	343.5mm	

Weighing capacity could be customized according to specific requirements.
Full packaging including load cell and indicator is available.