

HOLI Medical Scale

Medical scales play an important role in healthcare settings, providing essential data for diagnosis, treatment, patient monitoring and animal care.

Here are some of their significant functions:

Dosage Calculation:

Accurate weight measurements are crucial for determining the correct dosage of medications, ensuring patient safety and efficacy.

Disease Management:

Monitoring weight changes can help in managing conditions like obesity, malnutrition and eating disorders.

Growth and Development:

Tracking a child's weight and height is essential for assessing growth and development, identifying potential issues early on.

Post-Surgery Recovery:

Monitoring weight gain or loss after surgery can help evaluate healing progress and identify complications.

Research and Clinical Trials:

Precise weight measurements are vital for research studies, ensuring accurate data collection and analysis.

Nutrition Counseling:

Tracking weight changes can help individuals monitor their progress toward nutritional goals and make informed dietary decisions.

As the global population places an increasing emphasis on healthcare, with over 20 years of expertise in weighing equipment manufacturing, HOLI SCALE has strategically expanded its focus to the research and development of medical weighing solutions. Recognizing the critical role that accurate weight measurement plays in various healthcare settings, HOLI SCALE is committed to providing innovative and reliable medical scales to meet the evolving needs of healthcare professionals.

HOLI SCALE has nowadays become a trusted partner for businesses and organizations seeking reliable and precise measurement solutions. Our commitment to innovation and customer satisfaction has solidified our position as a leading force in the Chinese weighing devices manufacturing industry.

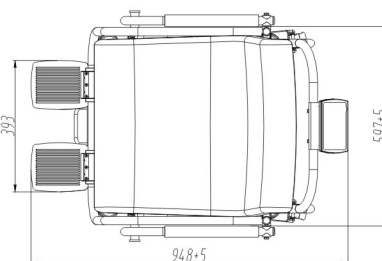
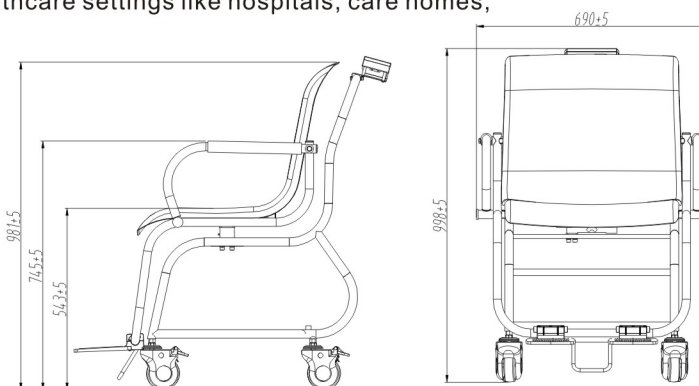
Please visit our website for specific medical scale information. Scan this QR Code:



Medical Scale

Model: Wheelchair Scale

A specialized weighing device designed for patients with restricted mobility. It integrates a weighing scale into a chair, allowing for quick and comfortable weight measurement. Wheelchair scales are particularly useful in healthcare settings like hospitals, care homes, nursing homes and clinics.



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



Recommended Indicator:

HOLI HL106E indicator/
HL106C indicator

Recommended Load Cell:

HOLI HL6E3 load cell



Features:

- Robust mild steel construction with high capacity and high precision provides safe and reliable weighing experience.
- Hinged armrest and footrest swivel freely, making it easier for patients to get on and off the chair.
- Cushioned and extra-wide seat can even accommodate plus size patients.
- Four wheels with four brakes, ensure stability during the weighing process, providing a safe and secure experience.
- Hold function captures and retains the weight data on the display, enabling healthcare professionals to record the data at their convenience.

Specifications

Model	Wheelchair Scale
Accuracy Class	Class III
Capacity	Up to 300kg
Division	0.1kg
Net Weight	27kg
Function	Tare/Hold/LB-KG Conversion/Bill Printing
Display	LCD/LED
Power Supply	AC100~240V, DC6V 1.3Ah
Operating Temperature	0~40°C
Relative Humidity	≤90%RH(no condensation)

Medical Scale

Model: Health Tree

A versatile and dependable weighing solution designed to meet the needs of healthcare settings. Combining precise weight measurements with an integrated height rod, HOLI Health Tree offers a comprehensive and efficient solution for monitoring patient health and well-being.

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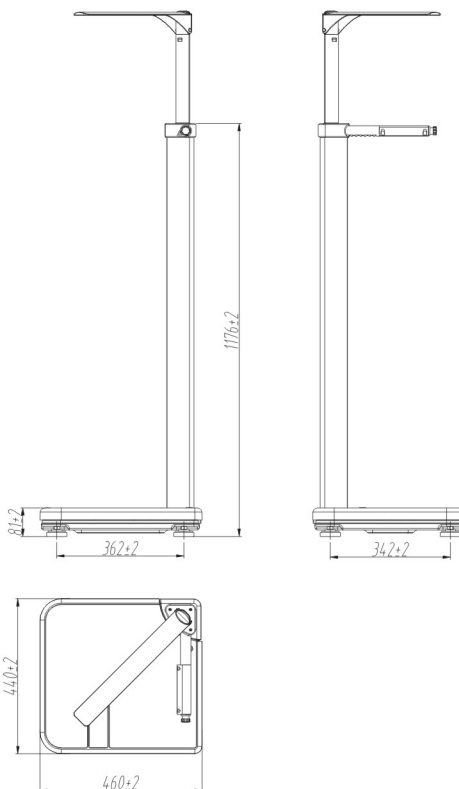
Recommended Indicator:

HOLI HL106E indicator/
HL106C indicator



Recommended Load Cell:

HOLI HL6E3 load cell



Features:

- Tough and wear-resistant aluminium alloy structure, making it ideal for heavy use in high-traffic environments, such as general wards, outpatient departments, physical examination center and busy surgeries.
- Ultra-large and robust platform withstands bariatric patients.
- Integrated height rod to be adjusted manually, enables obtaining both weight and height measurements in only one step.
- Height rod featuring corner-design makes space saved.
- Hold function enables to gain weight readings for unsteady patients.

Specifications

Model	Health Tree
Accuracy Class	Class III
Capacity	Up to 300kg
Division	0.1kg
Platform Dimension	460mmx440mm
Function	Tare/Hold/LB-KG Conversion/Bill Printing
Display	LCD/LED
Power Supply	AC100~240V, DC6V 1.3Ah
Operating Temperature	0~40°C
Relative Humidity	≤90%RH(no condensation)
Net Weight	16kg
Package GW	21kg
Packaging	500x1330x200mm, one set packed in one carton.

Medical Scale

Model: Health Tower

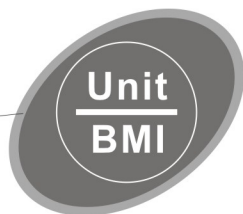
A high-quality, reliable, light to carry, economic weighing solution designed to meet the needs of health and fitness professionals, as well as individuals looking to monitor their weight and overall well-being.

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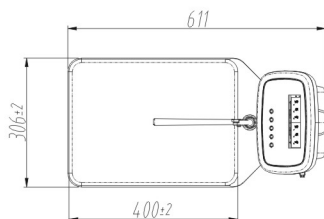
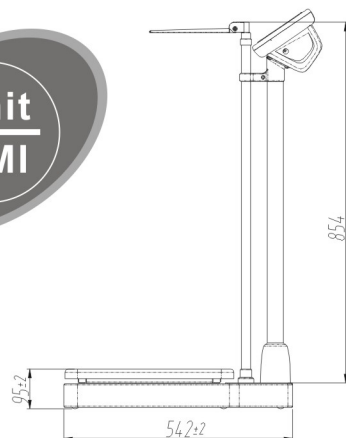
Recommended Indicator:

HOLI HL203S indicator(with BMI display)



Applicable Load Cell:

HOLI HL6E3-A load cell



Features:

- Durable yet lightweight construction, ideal for high-traffic environments such as fitness clubs, gyms, medical facilities, pharmacies, locker rooms.
- Integrated height rod to be adjusted manually, enables obtaining both weight and height measurements in only one step.
- Height rod headpiece can be rotated 360 degrees to position it away from the patients' face while unfolding and rising above their head.
- BMI displays after calculation with easy-to-enter height data.
- Hold function enables to gain weight readings for unsteady patients.

Specifications

Model	Health Tower
Accuracy Class	Class III
Capacity	Up to 300kg
Division	0.1kg
Platform Dimension	400mmx300mm
Function	Tare/Hold/BMI Display/LB-KG Conversion/Bill Printing
Display	LED Display
Power Supply	AC100~240V, DC4V 4Ah
Operating Temperature	0~40°C
Relative Humidity	≤85%RH(no condensation)
Net Weight	11.8kg
Package GW	12kg
Packaging	890X350X220mm, one set packed in one carton.

Medical Scale

Model: Vet Scale

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



Stand and Pole Optional



Non-slip Mat Optional

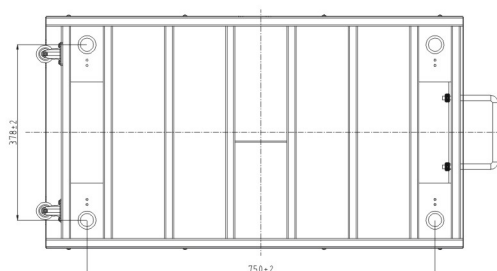
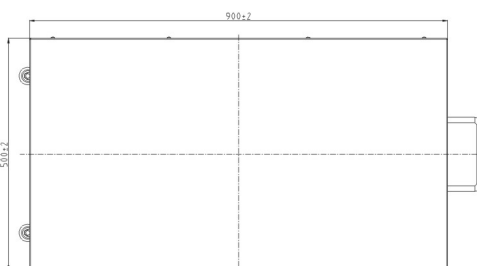
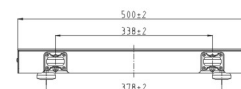
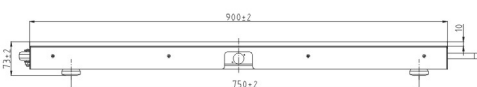
Applicable Indicator:

HOLI HL318L indicator
HOLI HL318Lc indicator



Applicable Load Cell:

HOLI Aluminium load cell



Features:

- Lightweight base with handle and two casters for easy transport.
- Stainless steel structured platter to wipe down without any worries of animals in wet or soiled conditions.
- Animal scale function allows to get an accurate reading through automatic average of multiple weighing data even though the animal is moving on the scale.
- Optional non-slip mat is available, placed directly on the scale platter to make sure animals are safe and secure when being weighed.

Specifications

Model	Vet Scale
Capacity	Up to 200kg
Division	0.1kg
Platform Dimension	900mmx500mm
Net weight	18kg
Package GW	23kg
Function	Tare/Hold/Animal Scale
Display	LED 1.2"/LCD 1.6"
Power Supply	6V4Ah Lead-acid Battery/7.4V4Ah Li-ion Battery
Operating Temperature	0~40°C
Relative Humidity	≤85%RH
Communication Port	RS232/Bluetooth

Wheel Chair Scale

Model: WCS-B

STANDARD:



This wheelchair weighing scale is specially designed to provide a practical and efficient weighing solution while using less material. Its lightweight yet sturdy structure ensures reliable performance without compromising on safety or accuracy. The thoughtful design allows wheelchairs to roll on and off easily, making it ideal for hospitals, care homes, and rehabilitation centres. As part of modern weighing instruments, this scale pairs perfectly with indicators to deliver precise and dependable results. It is a smart choice for those looking for a simple, cost-effective, and user-friendly weighing solution.

For more details, you can visit the product page.



Scan this QR Code

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
WCS-B	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			