

Platform Scale

Since its establishment in 2003, HOLI Scale has emerged as a leading provider of industrial weighing solutions, renowned for precision, quality, and innovation in floor scales, also known as 4 load cell platform scales. Over two decades, HOLI Scale has delivered over 50,000 customised floor scales, tailored to the specific needs of diverse industries globally. This success is supported by a network of over 200 dedicated partners across 72 countries, reflecting the company's commitment to excellence, collaboration, and customer satisfaction.

HOLI Scale's focus on superior-quality industrial weighing solutions caters to the evolving demands of sectors such as agriculture, transportation, and manufacturing. With expertise drawn from the Anti-Rusting Laboratory, the HOLI Scale team has developed a deep understanding of stainless steel and mild steel treatments, ensuring their products withstand various operational environments.

The company's partners are meticulously chosen based on their industry expertise, adherence to quality standards, and ability to deliver comprehensive support services. These include installation, maintenance, and after-sales care, which enhance customer experience and product longevity.

As the largest Chinese manufacturer of floor scales, HOLI Scale is confident in the robustness of its raw materials, the precision of its welding techniques, and the reliability of its academic research in mechanical physics and chemistry. This confidence is the foundation of HOLI Scale's enduring success and its commitment to delivering unparalleled industrial weighing solutions.

Please keep the latest information of our industrial floor scales updated by scanning this QR Code to visit our website



Platform Scale

Model: V8 -I

STANDARD:



V8-I
(Mild steel)



Optional: drawer type



Optional: cover plate type



Optional: Stand and pole for Indicator

The HOLI Scale V8-I is a robust heavy-duty floor scale designed to deliver precise and reliable weighing results across various industrial applications. This floor scale offers a combination of durability, advanced features, and ease of use, making it an essential tool for businesses requiring accurate weight measurements. For more details, please 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 Series



Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8-I	0.8x0.8	2000	AS130	A.Single deck B.Platform material:mild steel C.With HOLI junction box D.With 5m cable E.Color,indicator ,adjusting holes , ramps,bubble levels ,stand and pole are optional
	1.0x1.0	3000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	1.5x2.0	5000		
	Customized	Customized	Customized	

Platform Scale

Model: V8SS-I

STANDARD:

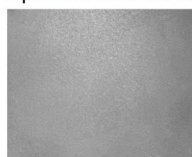


V8SS-I
(304 stainless steel)

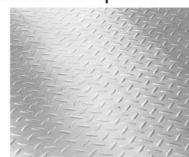


standard wire-drawing

Special stainless treatment optional:



Glass bead sandblasting



Stainless steel embossed



Mirror polishing

The HOLI Scale V8SS-I is a robust, heavy-duty floor scale designed to deliver precise and reliable weighing results across various industrial applications. This floor scale offers a combination of durability, advanced features, and ease of use, making it an essential tool for businesses requiring accurate weight measurements. For more details, please 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 SS Series



Compatible Non-Approved Load cell:

HOLI HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8SS-I	0.8x0.8	1000	SS130	A.Single deck B.Platform material:stainless steel C.With HOLI junction box D.With 5m cable E.indicator ,adjusting holes , ramps,bubble levels ,stand and pole are optional
	1.0x1.0	2000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5	3000		
	1.5x2.0			
	Customized	Customized	Customized	

Platform Scale

Model: V8-II

STANDARD:



V8-II
(Mild steel)



Optional: Stand and pole for Indicator

The key improvement in the HOLI Scale V8-II platform scales lies in their enhanced bottom frame design. This design offers increased stability and rigidity, ensuring long-lasting performance and accurate weighing results even under challenging conditions. The reinforced bottom frame provides extra support for the platform, minimizing the risk of deformation or damage due to heavy loads or harsh environments. For more details, please 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 Series



Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8-II	0.8x0.8	2000	AS130	A.double decks B.Platform material:mild steel C.With HOLI junction box D.With 5m cable E.Color,indicator ,adjusting holes , bubble levels ,stand and pole are optional
	1.0x1.0	3000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	1.5x2.0			

Platform Scale

Model: V8SS-II



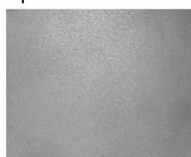
V8SS-II
(304 stainless steel)

STANDARD:

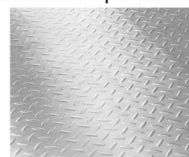


standard wire-drawing

Special stainless treatment optional:



Glass bead sandblasting



Stainless steel embossed



Mirror polishing

The key improvement in the HOLI V8SS-II platform scales lies in their enhanced bottom frame design. This design offers increased stability and rigidity, ensuring long-lasting performance and accurate weighing results even under challenging conditions. The reinforced bottom frame provides extra support for the platform, minimizing the risk of deformation or damage due to heavy loads or harsh environments.

For more details, please 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 SS Series



Compatible Non-Approved Load cell:

HOLI HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8SS-II	0.8x0.8	1000	SS130	A.double decks B.Platform material: stainless steel C.With HOLI junction box D.With 5m cable E.indicator ,adjusting holes , bubble levels ,stand and pole are optional
	1.0x1.0	2000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	1.5x2.0			
	Customized	Customized	Customized	

Platform Scale

Model: V8 -IL



V8-IL
(Mild steel)

STANDARD:



Optional: Stand and pole for Indicator

V8-IL is reliable, sturdy, torsion-resistant due to its extremely strong high quality steel profile. Germany stand WAGNER painting system ensures best powder coating and painting quality.

The two small ramps bended from the platform are convenient for handcart to get up and down. Checker plate or Smooth plate, Mild Steel or Stainless Steel, all are presented to be selected. 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 Series



Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8-IL	0.8x0.8	2000	AS130	A.Single deck B.Platform material:mild steel C.With HOLI junction box D.With 5m cable E.Color,indicator ,adjusting holes ,bubble levels ,stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: V8SS -IL

STANDARD:



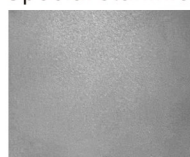
Optional: checker platform



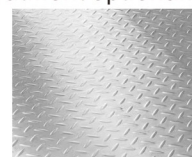
standard wire-drawing



Special stainless treatment optional:



Glass bead sandblasting



Stainless steel embossed



Mirror polishing

V8SS-IL

(304 stainless steel)

V8SS-IL is reliable, sturdy, torsion-resistant due to its extremely strong, high-quality steel profile.

The two small ramps bent from the platform are convenient for handcarts to get up and down.

Checker plate or Smooth plate, Good Stainless Steel, all are available.

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 SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8SS-IL	0.8x0.8	1000	SS130	A.Single deck B.Platform material: Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator ,adjusting holes,bubble levels ,stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: V8-IL-B

STANDARD:



V8-IL-B
(Mild steel)



Optional: Stand and pole for Indicator

V8-IL-B is constructed from high-strength mild steel with excellent rigidity, ensuring highly accurate weighing performance. Designed with a low profile and a detachable side ramp, it allows effortless loading and unloading for trolleys, carts, and wheeled equipment, making it a popular choice across diverse industries. Its checkered plate surface delivers exceptional anti-slip traction for safe operation in all working conditions. 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 Series



Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8-IL-B	0.8x0.8	2000	AS130	A.Single deck B.Platform material:Mild steel C.With HOLI junction box D.With 5m cable E.Color, indicator, adjusting holes, bubble levels, stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: V8SS-IL-B



V8SS-IL-B

(304 stainless steel)

STANDARD:



standard wire-drawing



Special stainless treatment optional:



Glass bead sandblasting



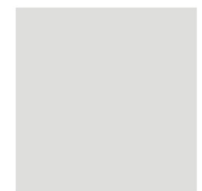
Stainless steel embossed



Mirror polishing

V8SS-IL-B is constructed from premium 304 stainless steel, providing superior corrosion resistance. Its low-profile design and detachable side ramp enable smooth, easy loading and unloading for trolleys, carts and wheeled equipment. Its flat and easy-to-clean surface meets strict hygiene requirements. Ideal for food processing, pharmaceutical, and chemical industries, it resists moisture, chemicals, and frequent washdowns, ensuring long-term durability in hygienic or corrosive environments.

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 SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8SS-IL-B	0.8x0.8	1000	SS130	A.Single deck B.Platform material:Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator, adjusting holes, bubble levels, stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: V8 -IIL



V8-IIL
(Mild steel)

STANDARD:



Optional: Stand and pole for Indicator

V8-IIL is a robust heavy-duty floor scale designed to deliver precise and reliable weighing results across various industrial applications. This floor scale offers a combination of durability, advanced features, and ease of use, making it an essential tool for businesses requiring accurate weight measurements. The two foldable ramps are convenient to fold when unused. You do not need to worry about the irregular floor anymore. The double-deck floor scale can be used anywhere. Just put it on the ground!

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 Series



Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8-IIL	0.8x0.8	2000	AS130	A. Double decks B. Platform material: mild steel C. With HOLI junction box D. With 5m cable E. Color, indicator, adjusting holes, bubble levels, stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: V8SS -IIL

STANDARD:



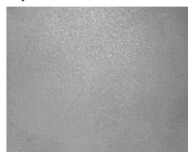
V8SS-IIL

(304 stainless steel)

standard wire-drawing



Special stainless treatment optional:



Glass bead sandblasting



Stainless steel embossed



Mirror polishing

V8SS-IIL is a robust heavy-duty floor scale designed to deliver precise and reliable weighing results across various industrial applications. This floor scale offers a combination of durability, advanced features, and ease of use, making it an essential tool for businesses requiring accurate weight measurements. The two foldable ramps are convenient to fold when unused. You do not need to worry about the irregular floor anymore. The double-deck floor scale can be used anywhere. Just put it on the ground!

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 SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series

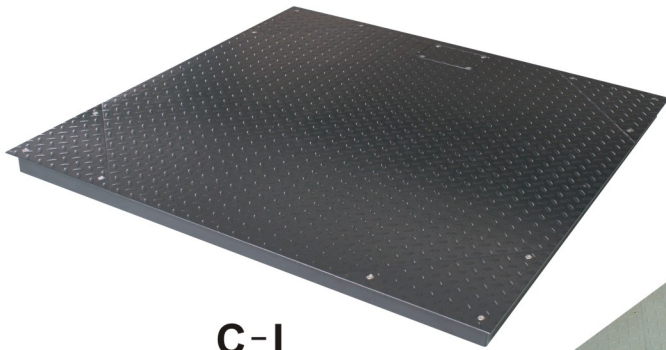


Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
V8SS-IIL	0.8x0.8	1000	SS130	A.Double decks B.Platform material:Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator ,adjusting holes , bubble levels ,stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: C-I

STANDARD:



C-I
(Mild steel)



Optional: Stand and pole for Indicator

The most notable feature of the HOLI Scale C-I platform scales is their innovative top-access mounting system. With this design, users can access the load cells from the top of the scale, eliminating the need to flip over the entire platform when maintenance or load cell replacement is required. This user-friendly design saves time and labor costs, making it easier than ever to maintain the scale's performance and accuracy. 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 Series



Compatible Non-Approved Load Cell:

HOLI HH8C Series

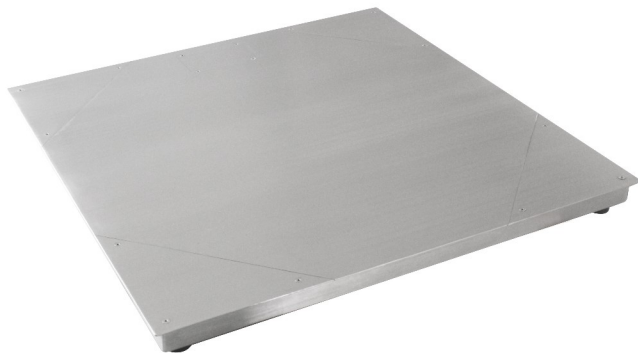


Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
C-I	0.8x0.8	2000	AS130	A.Single deck B.Platform material:mild steel C.With HOLI junction box D.With 5m cable E.Color,indicator ,adjusting holes , ramps,bubble levels ,stand and pole are optional
	1.0x1.0	3000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	1.5x2.0	5000		
	Customized	Customized	Customized	

Platform Scale

Model: CSS-I

STANDARD:



CSS-I

(304 stainless steel)

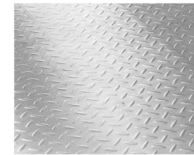
standard wire-drawing



Special stainless treatment optional:



Glass bead sandblasting



Stainless steel embossed



Mirror polishing

The most notable feature of the HOLI Scale CSS-I platform scales is their innovative top-access mounting system. With this design, users can access the load cells from the top of the scale, eliminating the need to flip over the entire platform when maintenance or load cell replacement is required. This user-friendly design saves time and labor costs, making it easier than ever to maintain the scale's performance and accuracy.

For more details, please 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 SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
CSS-I	0.8x0.8	1000	SS130	A.Single deck B.Platform material:Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator ,adjusting holes , ramps,bubble levels ,stand and pole are optional
	1.0x1.0	2000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5	3000		
	1.5x2.0			
	Customized	Customized	Customized	

Platform Scale

Model: C-II

STANDARD:



C-II
(Mild steel)



Optional: Stand and pole for Indicator

The key improvement in the HOLI Scale C-II platform scales lies in their enhanced bottom frame design. This design offers increased stability and rigidity, ensuring long-lasting performance and accurate weighing results even under challenging conditions. The reinforced bottom frame provides extra support for the platform, minimizing the risk of deformation or damage due to heavy loads or harsh environments. 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 Series



Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
C-II	0.8x0.8	2000	AS130	A.Double decks B.Platform material:mild steel C.With HOLI junction box D.With 5m cable E.Color,indicator ,adjusting holes , ramps,bubble levels ,stand and pole are optional
	1.0x1.0	3000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	1.5x2.0	5000		
	Customized	Customized	Customized	

Platform Scale

Model: C-II

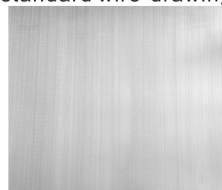


CSS-II
(304 stainless steel)

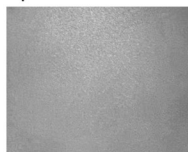
STANDARD:



standard wire-drawing



Special stainless treatment optional:



Glass bead
sandblasting



Stainless steel
embossed



Mirror polishing

The key improvement in the HOLI CSS-II platform scales lies in their enhanced bottom frame design. This design offers increased stability and rigidity, ensuring long-lasting performance and accurate weighing results even under challenging conditions.

The reinforced bottom frame provides extra support for the platform, minimizing the risk of deformation or damage due to heavy loads or harsh environments.

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 SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
CSS-II	0.8x0.8	1000	SS130	A.Double decks B.Platform material:Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator ,adjusting holes , ramps,bubble levels ,stand and pole are optional
	1.0x1.0	2000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	1.5x2.0	3000		
	Customized	Customized	Customized	

Platform Scale

Model: S8 -I

STANDARD:



(Mild steel)



Optional: Stand and pole for Indicator

The HOLI Scale S8 is a light-duty floor scale designed to provide accurate and reliable weighing results for a variety of applications. This floor scale offers a combination of durability, user-friendly features, and easy operation, making it a great tool for businesses requiring simple 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:

HH8C Series



Compatible Non-Approved Load Cell:

HOLIAS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
S8-I	0.8x0.8	1500	HH8C	A.Single deck B.Platform material:mild steel C.With HOLI junction box D.With 5m cable E.Color,indicator ,adjusting holes , ramps,bubble levels , stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: PTB

STANDARD:



(304 stainless steel)

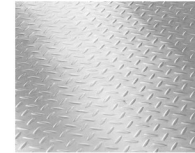
standard wire-drawing



Special stainless treatment optional:



Glass bead sandblasting



Stainless steel embossed



Mirror polishing

The HOLI Scale PTB platform scale features an innovative removable top plate design, offering users unprecedented convenience and flexibility. The removable top plate makes cleaning and maintenance a breeze, ensuring that the scale remains in optimal condition and delivers accurate weighing results consistently.

For more details, please visit the product page.



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Recommended Indicator:

HL318 Plus SSE indicator
HL318 Plus SSC indicator
HL318L SSE indicator Non-Approved
HL318L SSC indicator Non-Approved



Recommended Load Cell:

HOLI SS Series



Compatible Non-Approved Load cell:

HOLI HH8C-SS Series



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
PTB	0.8x0.8	2000	SS130	A.Single deck B.Platform material:stainless steel C.With HOLI junction box D.With 5m cable E.indicator , ramps,bubble levels , stand and pole are optional
	1.0x1.0	3000		
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

NTEP Approved Platform Scale

Model:FS

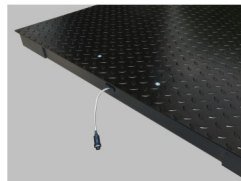
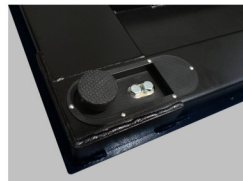
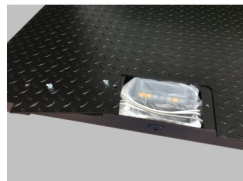


STANDARD:



FS

(Mild steel)



The HOLI Scale FS is a USA-designed, NTEP-certified floor scale designed for versatile and precise weighing applications across various industries. Its sturdy construction, advanced features, and legal-for-trade certification make it a reliable and valuable addition to any operation that demands accurate weight measurements.

Recommended Indicator:

HL318 Plus Series indicator



Recommended Load Cell:

HOLI AS130 Shear beam load cell



Scan this QR Code

Platform Size	Capacity	Specification
2'x2'	2500lb	A.Single deck B .Platform material: mild steel C.Approved Shear beam load cell, normal plastic junction box, 5m double-shielded cable, carton box packaging. D.HL-318 Plus series Indicator.
3'x3'		
4'x4'	5000lb	
5'x5'		
4'x6'	10000lb	
5'x7'		

NTEP Approved Platform Scale

Model:FSS



STANDARD:



FSS
(Stainless steel)

The HOLI Scale MODEL FSS is a stainless steel washdown floor scale designed for versatile and precise weighing applications across various industries, particularly those with strict hygiene requirements. Its sturdy construction, advanced features, and compatibility with wet and corrosive environments make it a reliable and valuable addition to any operation that demands accurate weight measurements.

Recommended Indicator:

HL318 Plus Series indicator



Recommended Load Cell:

HOLI SS130 Shear beam load cell



Scan this QR Code

Platform Size	Capacity	Specification
2'x2'	2500lb	A.Single deck B .Platform material: stainless steel C.Approved Shear beam load cell, normal plastic junction box, 5m double-shielded cable, carton box packaging. D.HL-318 Plus series Indicator.
3'x3'		
4'x4'		
5'x5'	5000lb	
4'x6'		
5'x7'		
	10000lb	

Platform Scale

Model: U Shape scale

STANDARD:



(Mild steel)



(304 stainless)

The HOLI Scale Beam-U and Beam-USS are innovative U-shaped weighing beams designed for convenient and efficient weighing of pallets and other heavy loads.

Key Features

- Material options:** The Beam-U model is constructed from robust mild steel, while the Beam-USS model is made of corrosion-resistant stainless steel, making it suitable for more demanding industrial environments.
- U-shaped design:** The U-shaped weighing beams offer a unique design for easy pallet entry and exit, saving time and effort during weighing operations.
- High-capacity load cells:** Both models are equipped with heavy-duty load cells that provide accurate and consistent weight measurements for palletized loads.
- Integrated indicator:** Each model includes an intuitive indicator and control panel for easy operation and clear display of weight measurements.
- Versatile applications:** The Beam-U and Beam-USS weighing beams can be used in various industrial settings, including warehouses, manufacturing facilities, and logistics operations.

For more details, please visit the product page.



Recommended Indicator:

HL318 PlusE indicator
HL318 PlusC indicator
HL318L SSE indicator Non-Approved
HL318L SSC 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
U Shape Scale	1.25x0.84x0.09	2000	AS130/SS130	A. Platform material: mild steel or stainless steel B. with HOLI load cell C. With HOLI junction box D. With 5m cable
	Customized	Customized	Customized	

Platform Scale

Model: WSS-A



WSS-A

(304 stainless steel)

STANDARD:



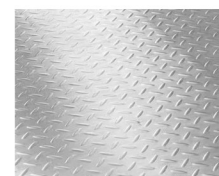
Optional:



Safty Pole



Acid Washing



Stainless Steel Embossed

WSS-A is a stainless steel lift-up washdown floor scale designed for versatile and precise weighing applications across various industries, particularly those with strict hygiene requirements and frequent cleaning needs. Its sturdy construction, advanced features, and compatibility with wet and corrosive environments make it a reliable and valuable addition to any operation that demands accurate weight measurements.

For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318 PlusSSE indicator
HL318 PlusSSC indicator
HL318L SSE indicator Non-Approved
HL318L SSC indicator Non-Approved



Recommended Load Cell:

HOLI SS Series



Junction Box:

HOLI A5-1(Stainless,IP65)



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Junction Box:

HOLI A5P-IP68(Plastic,IP68)



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
WSS-A	0.8x0.8	1000	SS130	A.Single deck B.Platform material: Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator , bubble levels ,stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: WSS-B



WSS-B
(304 stainless steel)

STANDARD:



Optional:



Acid Washing



Stainless Steel Embossed

WSS-B with the innovative lift-up design ensures that even hard-to-reach areas are accessible for thorough cleaning, promoting a more hygienic working environment. WSS-B stainless steel lift-up washdown floor scale is a cutting-edge, reliable, and versatile weighing solution engineered to meet the unique demands of various industries, particularly those with strict hygiene and cleanliness standards.

For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318 PlusSSE indicator
HL318 PlusSSC indicator
HL318L SSE indicator Non-Approved
HL318L SSC indicator Non-Approved



Recommended Load Cell:

HOLI SS Series



Junction Box:

HOLI A5-1(Stainless,IP65)



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Junction Box:

HOLI A5P-IP68(Plastic,IP68)



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
WSS-B	0.8x0.8	1000	SS130	A.Single deck B.Platform material:stainless steel C.With HOLI junction box D.With 5m cable E.Indicator , bubble levels ,stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: WSS-B-II



WSS-B-II

(304 stainless steel)

STANDARD:



Optional:



Acid Washing



Stainless Steel Embossed

WSS-B-II is a washable floor scale made from premium 304 stainless steel, designed to meet the strict hygiene and corrosion resistance requirements. Its lift-up platform design grants access to hard-to-reach areas beneath the scale, effectively eliminating residue buildup and enabling thorough cleaning. The reinforced bottom frame provides extra structural support for the platform, minimizing the risk of deformation or damage caused by heavy loads or harsh environments. For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318 PlusSSE indicator
HL318 PlusSSC indicator
HL318L SSE indicator Non-Approved
HL318L SSC indicator Non-Approved



Recommended Load Cell:

HOLI SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Junction Box:

HOLI A5-1(Stainless,IP65)



Junction Box:

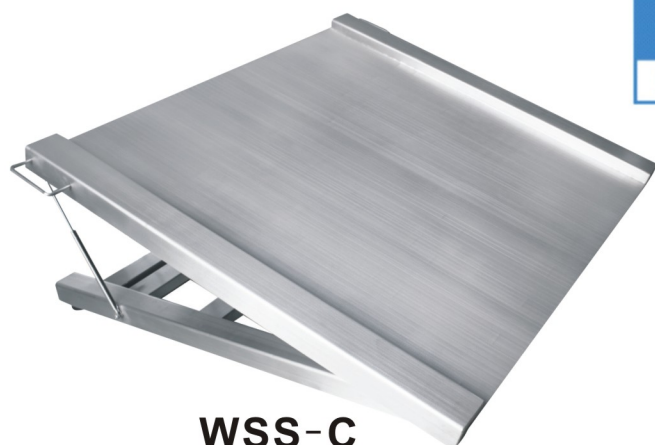
HOLI A5P-IP68(Plastic,IP68)



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
WSS-B-II	0.8x0.8	1000	SS130	A.Double decks B.Platform material:Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator, adjusting holes, bubble levels, stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: WSS-C



WSS-C
(304 stainless steel)

STANDARD:



Optional:



Acid Washing



Stainless Steel Embossed

WSS-C floor scale is designed for easy installation, requiring minimal tools and expertise. The four adjustable swivel feet provide stability and level operation on uneven surfaces. The scale features a built-in junction box, simplifying the process of connecting the load cells and indicator. The lift-up platform design facilitates easy cleaning and maintenance, ensuring optimal performance and longevity. For more details, please visit the product page.



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Recommended Indicator:

HL318 PlusSSE indicator
HL318 PlusSSC indicator
HL318L SSE indicator Non-Approved
HL318L SSC indicator Non-Approved



Recommended Load Cell:

HOLI SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Junction Box:

HOLI A5-1(Stainless,IP65)



Junction Box:

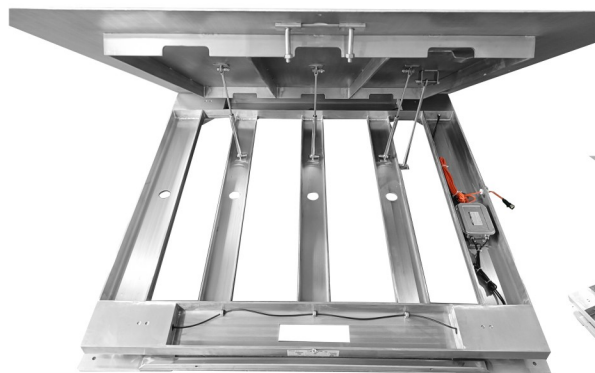
HOLI A5P-IP68(Plastic,IP68)



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
WSS-C	0.8x0.8	1000	SS130	A.Single deck B.Platform material:stainless steel C.With HOLI junction box D.With 5m cable E.Indicator , ramps,bubble levels ,stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: WSS-D

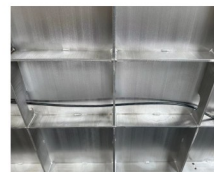


WSS-D
(304 stainless steel)

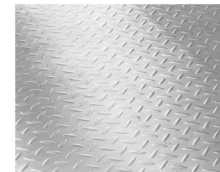
STANDARD:



Optional:



Acid Washing



Stainless Steel Embossed

WSS-D features a washable platform and is designed as a liftable structure for cleaning and maintenance, which is more convenient for customers to use and maintain in special occasions. Four adjustable rotating feet provide stability and horizontal operation on uneven surfaces. The scale has a built-in junction box that simplifies the process of connecting the load cell and indicator.

For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318 PlusSSE indicator
HL318 PlusSSC indicator
HL318L SSE indicator Non-Approved
HL318L SSC indicator Non-Approved



Recommended Load Cell:

HOLI SS Series



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Junction Box:

HOLI A5-1 (Stainless, IP65)



Junction Box:

HOLI A5P-IP68 (Plastic, IP68)



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
WSS-D	0.8x0.8	1000	SS130	A. Double decks B. Platform material: stainless steel C. With HOLI junction box D. With 5m cable E. Indicator, ramps, bubble levels, stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Platform Scale

Model: WSS-E

STANDARD:



WSS-E
(304 stainless steel)



WSS-E floor scale is easy for lifting and washdown , for some special areas, this scale can be washed clean without any blind angle. The structure with ramps allows for easy loading. The innovative lift-up design ensures that even hard-to-reach areas are accessible for thorough cleaning, promoting a more hygienic working environment and reducing the risk of contamination. With the WSS-E floor scale, businesses can ensure accurate and consistent weighing results, optimize their operations, and maintain compliance with industry-specific hygiene standards. Whether you are involved in food processing, pharmaceutical manufacturing, chemical industries, or any other industry that demands reliable and precise weighing solutions in challenging environments, the HOLI Scale WSS-E floor scale is the ultimate choice.

For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318 PlusSSE indicator
HL318 PlusSSC indicator
HL318L SSE indicator Non-Approved
HL318L SSC indicator Non-Approved



Recommended Load Cell:

HOLI SS Series



Junction Box:

HOLI A5-1(Stainless,IP65)



Compatible Non-Approved Load Cell:

HOLI HH8C-SS Series



Junction Box:

HOLI A5P-IP68(Plastic,IP68)



Model	Platform Size (m)	Max Capacity (kg)	Recommend Load cell	Specifications
WSS-E	0.8x0.8	1000	SS130	A.Single deck B.Platform material:Stainless steel C.With HOLI junction box D.With 5m cable E.Indicator , bubble levels ,stand and pole are optional
	1.0x1.0			
	1.2x1.2			
	1.2x1.5			
	1.5x1.5			
	Customized	Customized	Customized	

Buffering Scale

Model:A

STANDARD:



The Triple-Deck Buffering Scale is specifically designed for weighing super-heavy steel rolls, with a weighing capacity of over 50 tons. This specialized scale features a unique triple-deck structure for maximum stability and safety.

For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318L indicator Non-Approved
HL318Lc indicator Non-Approved

Recommended Load Cell:

HSB Series

Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (t)	Recommend Load cell	Specifications
A	1.2x1.2	25	HSB-8t	A.Triple Decks, smooth top plate or checkered top plate B.Platform material: mild steel C.Shear beam load cell D.With HOLI junction box E.With 5m load cell cable
	1.5x1.5			
	2.0x2.0			
	2.0x2.5			
	Customized	Customized	Customized	

Buffering Scale

Model:B

STANDARD:



The Double-Deck Buffering Scale, developed by HOLI Scale, is designed for weighing heavy steel rolls and other heavy items with improved efficiency and safety. By reducing the middle deck in the previous Triple-Deck Buffering Scale, the new design simplifies the structure without compromising on accuracy and stability. For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318L indicator Non-Approved
HL318Lc indicator Non-Approved

Recommended Load Cell:

HSB Series

Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (t)	Recommend Load cell	Specifications
B	1.2x1.2	25	HSB-8t	A.Double Decks B.Platform material: mild steel C.Shear beam load cell D.With HOLI junction box E.With 5m load cell cable
	1.5x1.5			
	2.0x2.0			
	2.0x2.5			
	Customized	Customized	Customized	

Buffering Scale

Model:C

STANDARD:



The Double-Deck Buffering Scale by HOLI Scale represents an innovative solution for weighing heavy steel rolls and other substantial items with enhanced accuracy, stability and efficiency. HOLI Scale's Double Decks Buffering Scale offers a sophisticated solution for the accurate weighing of heavy steel rolls and other substantial items. By adhering to best practices for weighing, equipment maintenance, and safety protocols, users can optimize their operations and make informed decisions based on precise measurements. Trust the Double Decks Buffering Scale to provide exceptional weighing performance tailored to the demands of heavy steel roll applications. For more details, please visit the product page.



Scan this QR Code

Recommended Indicator:

HL318L indicator Non-Approved
HL318Lc indicator Non-Approved

Recommended Load Cell:

HSB Series

Compatible Non-Approved Load Cell:

HOLI HH8C Series



Model	Platform Size (m)	Max Capacity (t)	Recommend Load cell	Specifications
C	1.2x1.2	25	HSB-8t	A.Double Decks B.Platform material: mild steel C.Shear beam load cell D.With HOLI junction box E.With 5m load cell cable
	1.5x1.5			
	2.0x2.0			
	2.0x2.5			
	Customized	Customized	Customized	