

Axle Weighing Scale

Model: PAW-A

Wheel & Axle Weigher

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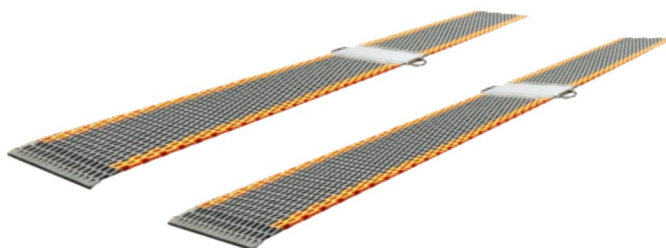


Recommended Indicator:

Smart Touch Screen Indicator M6+



Optional Leveling Ramp:



Features:

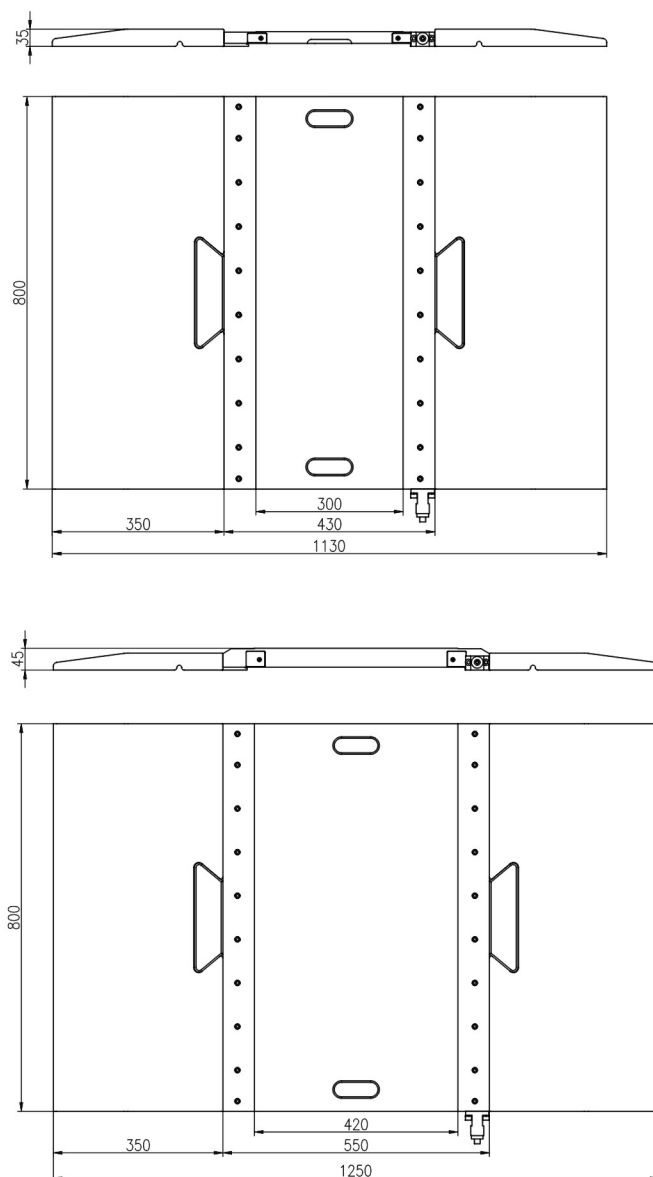
- * Durable aluminium construction, heavy duty structure
- * Ultra-low profile and integrated design
- * Water-resistant, corrosion proof and shock resistant design
- * Multiple seal protection for tough working environment
- * Lightweight aluminium construction with handle for easy transportation
- * Easy-to-use operation, with live weight reading
- * Durability, reliability and repeatable accuracy
- * Built-in anti-electromagnetic interference to ensuring undisturbed weighing results
- * Extremely simple and reliable connection of the scale to the weight indicator, wired or wireless optional

Dynamic Weighing:

Weighs vehicle axles and calculates total weight, gives the axle weight and total weight. Consisting of 2 weighing pads and 1 touch screen indicator with built-in printer.

Static Weighing:

Weighs the whole vehicle and calculates total weight, displays the wheel weight, axle weight and total weight. Consisting of 4, 6, 8 or even more weighing pads and 1 touch screen indicator with built-in printer.

Outline dimension(mm):

Weighing Pad Specifications

Functional Area Dimension(mm)	800(W) x 300(L) 31.5"(W) x 11.8"(L)	800(W) x 420(L) 31.5"(W) x 16.5"(L)
Overall Dimension(mm)	800(W) x 1130(L) x 35(H) 31.5"(W) x 44.5"(L) x 1.4"(H)	800(W) x 1250(L) x 45(H) 31.5"(W) x 49.2"(L) x 1.8"(H)
Rubber Ramp Dimension(mm)	800(W) x 350(L) 31.5"(W) x 13.8"(L)	800(W) x 350(L) 31.5"(W) x 13.8"(L)
Weighing Capacity	≤15t(30,000lb)	≤25t(50,000lb)
One Weighing Pad Weight	23kg	48kg
Two Rubber Ramps Weight	21kg	21kg
Overload Protection	200%	200%
Load Cell	strain gauge	strain gauge
Dynamic Accuracy	≤ ±3.5%	≤ ±3.5%
Multi Scales Full Static Accuracy	≤ ±0.7%	≤ ±0.7%
Two Scales Axle Static Accuracy	≤ ±1%	≤ ±1%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C
Repeatability	≤0.01%FS	≤0.01%FS
Operation Temperature	-10~+65°C	-10~+65°C
Wireless Distance	≤30 Meters	≤30 Meters
Working Time	≤48 Hours	≤48 Hours
Options	Wired/Wireless	Wired/Wireless

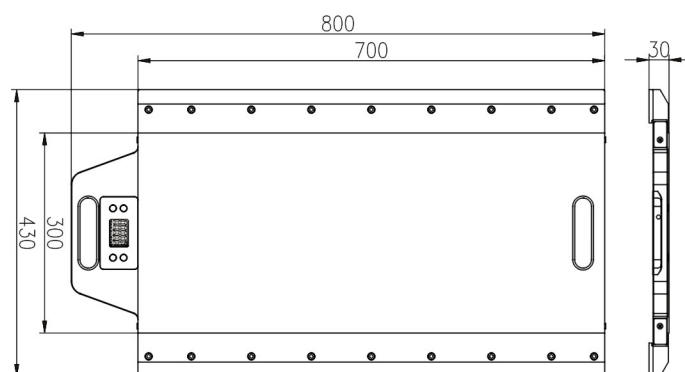
Axle Weighing Scale

Model: PAW-A-1

Wheel Weigher



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Features:

- * Durable aluminium construction
- * Ultra-low profile and integrated design
- * Water-resistant, corrosion proof and shock resistant design
- * Multiple seal protection for tough working environment
- * Lightweight aluminium construction with handle for easy transportation
- * Easy-to-use operation, with live weight reading
- * Durability, reliability and repeatable accuracy
- * Built-in ramps for easy truck/tire access
- * Built-in digital weight display
- * Backlit display
- * Powered by AAA alkaline high capacity batteries

Static Weighing:

Weighs the wheels of the vehicle, each wheel with a weighing pad. Consisting of 2, 4, 6, 8 or even more weighing pads.

Weighing Pad Specifications		
Functional Area Dimension(mm)	700(W) x 300(L) 27.5"(W) x 11.8"(L)	
Overall Dimension(mm)	800(W)x 430(L) x 30(H) 31.5"(W) x 16.9"(L) x 1.2"(H)	
Weighing Capacity	≤10t(20,000lb)	
One Weighing Pad Weight	19kg	
Overload Protection	200%	
Load Cell	strain gauge	
Single Scale static Accuracy	≤ ±1%	
Sensitive Influence by Temperature	0.1%/10°C	
Repeatability	≤0.01%FS	
Operation Temperature	-10~+65°C	
Working Time	≤100 Hours	
Direct Display	LCD with Backlight, Function: On/Off. Lb/kg. Zero.	

Axle Weighing Scale

Model: PAW-B

Wheel & Axle Weigher



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Recommended Indicator:

Smart Touch Screen Indicator M6+



Recommended Load Cell:

HOLI AS130 load cell



Compatible Non-Approved Load cell:

HOLI HH8C load cell



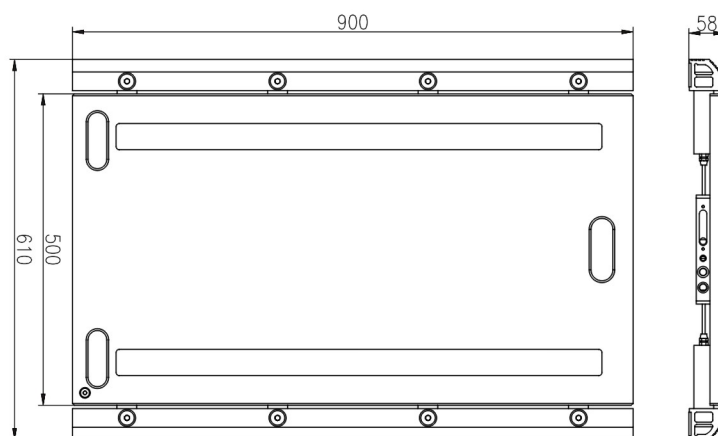
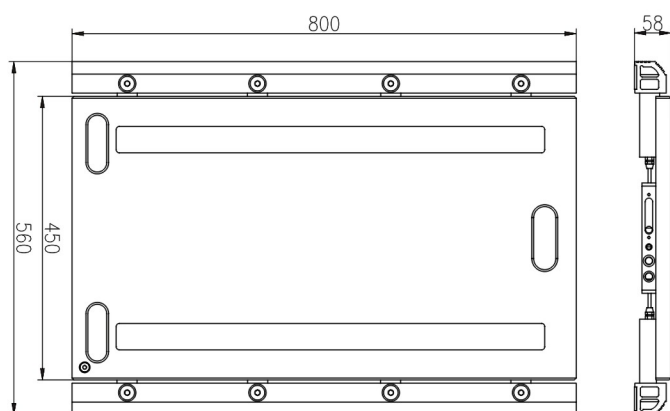
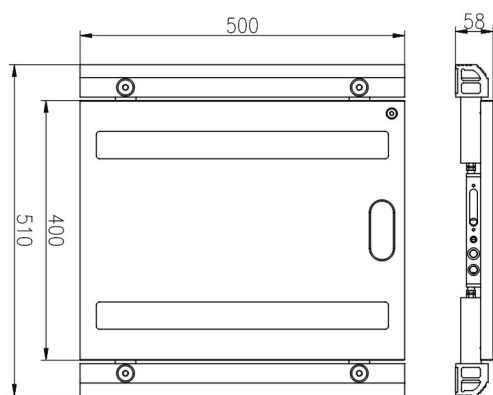
Features:

- * Durable aluminium construction
- * Pit use design
- * Lightweight aluminium construction, with handle for easy transportation
- * Easy-to-use operation, with live weight reading
- * Load cell design, easy maintenance
- * Built-in anti-electromagnetic interference ensuring undisturbed weighing results
- * Durability, reliability and repeatable accuracy
- * Extremely simple and reliable connection of the scale to the weight indicator, wired or wireless optional

Static Weighing:

Weighs the whole vehicle and calculates total weight, displays the wheel weight, axle weight and total weight. Consisting of 4, 6, 8 or even more weighing pads and 1 touch screen indicator with built-in printer.

Outline dimension(mm):



Weighing Pad Specifications

Functional Area Dimension(mm)	500(W) x 400(L) 19.7"(W) x 15.7"(L)	800(W) x 450(L) 31.5"(W) x 17.7"(L)	900(W) x 500(L) 35.4"(W) x 19.7"(L)
Overall Dimension(mm)	500(W) x 510(L) x 58(H) 19.7"(W) x 20.1"(L) x 2.3"(H)	800(W) x 560(L) x 58(H) 31.5"(W) x 22"(L) x 2.3"(H)	900(W) x 610(L) x 58(H) 35.4"(W) x 24"(L) x 2.3"(H)
Weighing Capacity	≤5t(10,000lb)	≤10t(20,000lb)	≤10t(20,000lb)
One Weighing Pad Weight	18kg	29kg	35kg
Load Cell Quantity	4pcs	6pcs	6pcs
Overload Protection	150%	150%	150%
Multi Scales Full Static Accuracy	≤ ±0.1%	≤ ±0.1%	≤ ±0.1%
Two Scales Axle Static Accuracy	≤ ±0.5%	≤ ±0.5%	≤ ±0.5%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C	0.1%/10°C
Repeatability	≤0.01%FS	≤0.01%FS	≤0.01%FS
Operation Temperature	-10~+65°C	-10~+65°C	-10~+65°C
Wireless Distance	≤50 Meters	≤50 Meters	≤50 Meters
Working Time	≤30 Hours	≤24 Hours	≤24 Hours
Options	Wired/Wireless	Wired/Wireless	Wired/Wireless

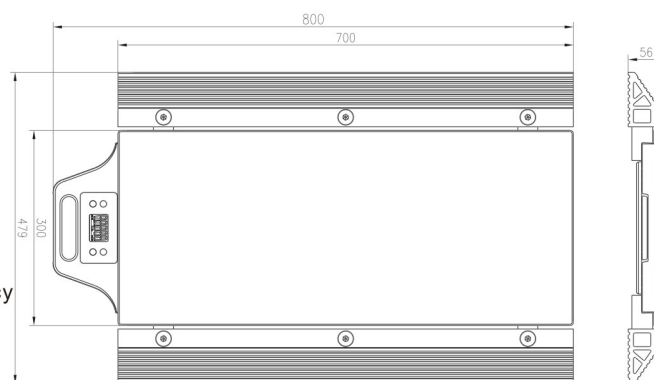
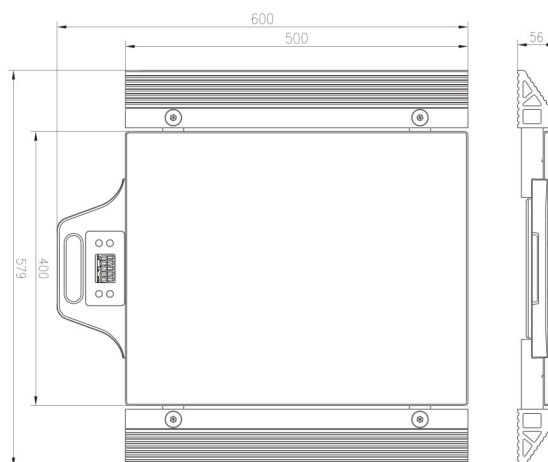
Axle Weighing Scale

Model: PAW-B-1

Wheel Weigher



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Compatible Non-Approved Load cell:

HOLI shear beam load cell



Features:

- * Durable aluminium construction
- * Lightweight aluminium construction for easy transportation.
- * Cost-effective with extreme durability, reliability and repeatable accuracy
- * Built-in ramps for easy truck/tire access
- * Easy-to-use operation, with live weight reading
- * Load cell design, easy maintenance
- * Built-in digital weight display
- * Backlit display
- * Powered by AAA alkaline high-capacity batteries

Static Weighing:

Weighs the wheels of the vehicle, each wheel with a weighing pad. Consisting of 2, 4, 6, 8 or even more weighing pads.

Weighing Pad Specifications		
Functional Area Dimension(mm)	500(W) x 400(L) 19.7"(W) x 15.7"(L)	700(W) x 300(L) 27.5"(W) x 11.8"(L)
Overall Dimension(mm)	600(W) x 579(L) x 56(H) 23.6"(W) x 22.8"(L) x 2.2(H)	800(W) x 479(L) x 56(H) 31.5"(W) x 18.9"(L) x 2.2(H)
Weighing Capacity	≤5t(10,000lb)	≤10t(20,000lb)
One Weighing Pad Weight	19kg	22kg
Load Cell Quantity	4pcs	6pcs
Overload Protection	150%	150%
Single Scale Static Accuracy	≤ ±0.1%	≤ ±0.1%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C
Repeatability	≤0.01%FS	≤0.01%FS
Operation Temperature	-10~+65°C	-10~+65°C
Working Time	≤30 Hours	≤24 Hours
Direct Display	LCD with Backlight, Function: On/Off. Lb/kg. Zero.	

Axle Weighing Scale

Model: PAW-B-R

Wheel & Axle Weigher

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Recommended Indicator:

Smart Touch Screen Indicator M6+



Recommended Load Cell:

HOLI AS130 load cell



Compatible Non-Approved Load cell:

HOLI HH8C load cell



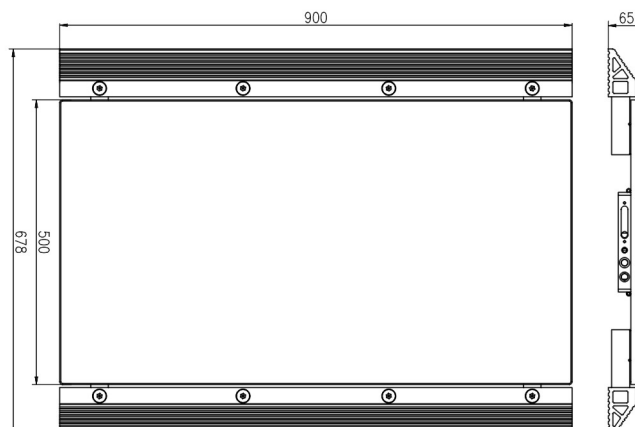
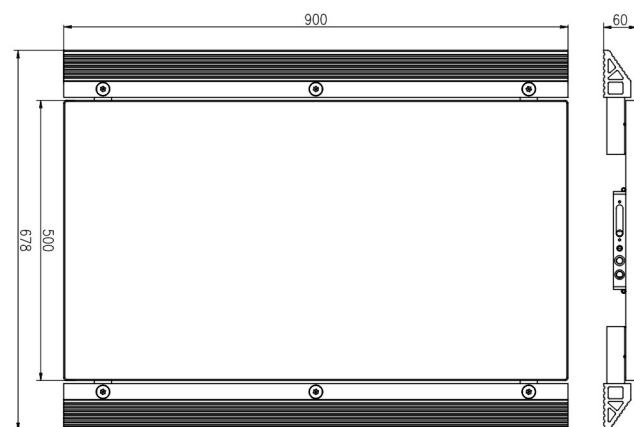
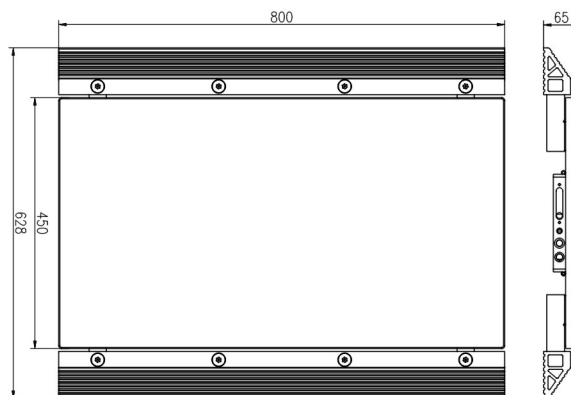
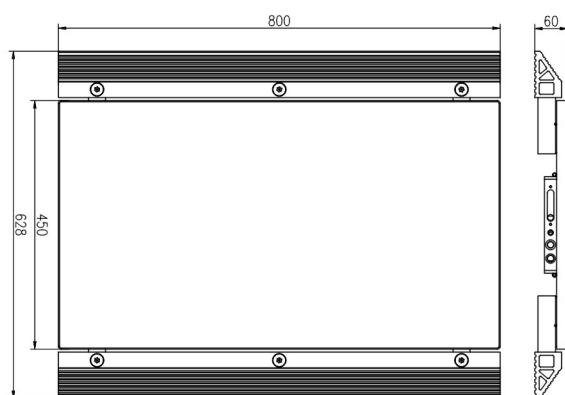
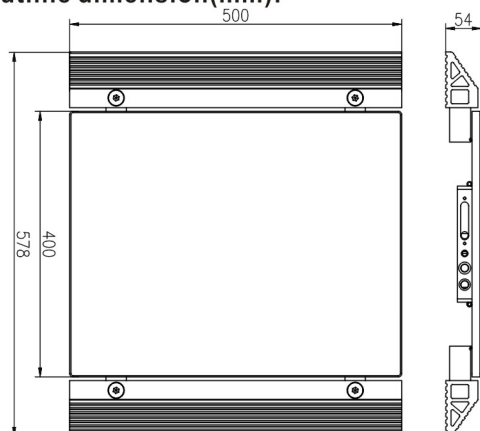
Features:

- * Durable aluminium construction
- * Lightweight aluminium construction for easy transportation.
- * Cost-effective with extreme durability reliability and repeatable accuracy
- * Built-in ramps for easy truck/tire access
- * Easy-to-use operation, with live weight reading
- * Load cell design, easy maintenance
- * Extremely simple and reliable connection of the scale to the weight indicator, wired or wireless optional

Static Weighing:

Weighs the whole vehicle and calculates total weight, displays the wheel weight, axle weight and total weight. Consisting of 4, 6, 8 or even more weighing pads and 1 touch screen indicator with built-in printer.

Outline dimension(mm):



Weighing Pad Specifications

Functional Area Dimension(mm)	500(W) x 400(L) 19.7"(W) x 15.7"(L)	800(W) x 450(L) 31.5"(W) x 17.7"(L)		900(W) x 500(L) 35.4"(W) x 19.7"(L)	
Overall Dimension(mm)	500(W) x 578(L) x 54(H) 19.7"(W) x 22.8"(L) x 2.1" (H)	800(W) x 628(L) x 60(H) 31.5"(W) x 24.7"(L) x 2.4" (H)	800(W) x 628(L) x 65(H) 31.5"(W) x 24.7"(L) x 2.6" (H)	900(W) x 678(L) x 60(H) 35.4"(W) x 26.7"(L) x 2.4" (H)	900(W) x 678(L) x 65(H) 35.4"(W) x 26.7"(L) x 2.6" (H)
Weighing Capacity	≤5t(10,000lb)	≤10t(20,000lb)	≤15t(30,000lb)	≤10t(20,000lb)	≤15t(30,000lb)
One Weighing Pad Weight	18kg	34kg	41kg	40kg	48kg
Load Cell Quantity	4pcs	6pcs	8pcs	6pcs	8pcs
Overload Protection	150%	150%	150%	150%	150%
Multi Scales Full Static Accuracy	≤ ±0.1%	≤ ±0.1%	≤ ±0.1%	≤ ±0.1%	≤ ±0.1%
Two Scales Axle Static Accuracy	≤ ±0.5%	≤ ±0.5%	≤ ±0.5%	≤ ±0.5%	≤ ±0.5%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C	0.1%/10°C	0.1%/10°C	0.1%/10°C
Operation Temperature	-10~+65°C	-10~+65°C	-10~+65°C	-10~+65°C	-10~+65°C
Wireless Distance	≤50 Meters	≤50 Meters	≤50 Meters	≤50 Meters	≤50 Meters
Working Time	≤30 Hours	≤24 Hours	≤20 Hours	≤24 Hours	≤20 Hours
Options	Wired/Wireless	Wired/Wireless	Wired/Wireless	Wired/Wireless	Wired/Wireless

Axle Weighing Scale

Model: PAW-B-2

Wheel & Axle Weigher

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Recommended Indicator:

Smart Touch Screen Indicator M6+



Recommended Load Cell:

HOLI AS130 load cell



Compatible Non-Approved Load Cell:

HOLI HH8C load cell



Features:

- * Durable aluminium construction
- * Lightweight aluminium construction for easy transportation.
- * Load cell design, easy maintenance
- * Rubber ramps for easy truck/tire access
- * Easy-to-use operation, with live weight reading
- * Built-in digital weight display
- * Backlit display

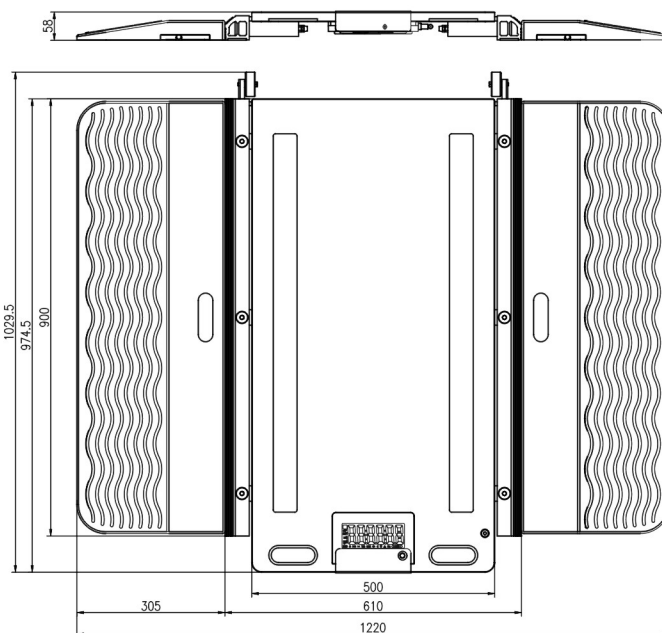
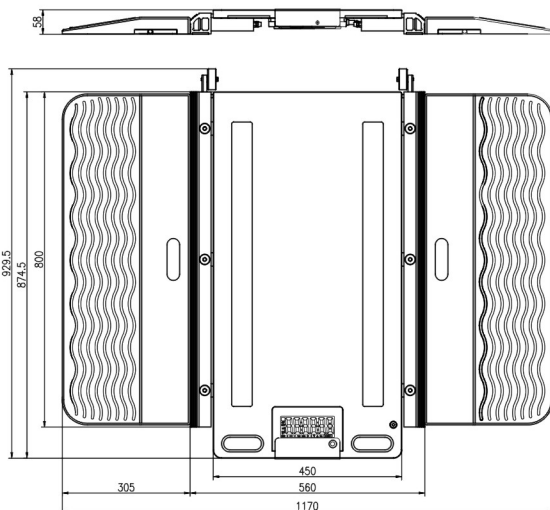
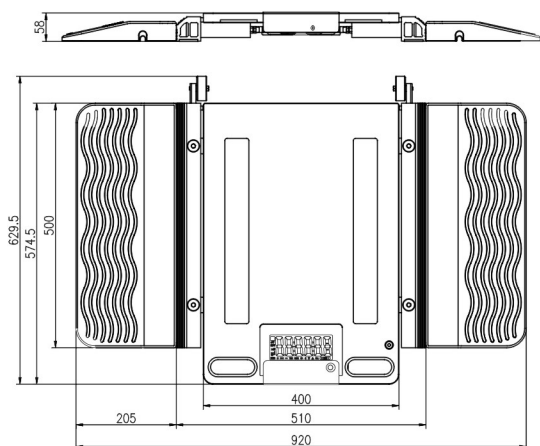
Dynamic Weighing With Smart Touch Screen Indicator M6+:

Weighs vehicle axles and calculates total weight, displays the axle weight and total weight. Consisting of 2 weighing pads and 1 touch screen indicator with built-in printer.

Static Weighing:

Weighs the wheels of the vehicle, each wheel with a weighing pad. Consisting of 2, 4, 6, 8 or even more weighing pads.

Outline dimension(mm):



Weighing Pad Specifications					
Functional Area Dimension(mm)	500(W) x 400(L) 19.7"(W) x 15.7"(L)	800(W) x 450(L) 31.5"(W) x 17.7"(L)	900(W) x 500(L) 35.4"(W) x 19.7"(L)		
Overall Dimension(mm)	629.5(W) x 920(L) x 58(H) 24.8"(W) x 36.2"(L) x 2.3"(H)	929.5(W) x 1170(L) x 58(H) 36.6"(W) x 46.1"(L) x 2.3"(H)	1029.5(W) x 1220(L) x 58(H) 40.5"(W) x 48"(L) x 2.3"(H)		
Rubber Ramp Dimension(mm)	500(W) x 205(L) 19.7"(W) x 8.1"(L)	800(W) x 305(L) 31.5"(W) x 12"(L)	900(W) x 305(L) 35.4"(W) x 12"(L)		
Weighing Capacity	≤5t(10,000lb)	≤10t(20,000lb)	≤15t(30,000lb)	≤10t(20,000lb)	≤15t(30,000lb)
One Weighing Pad Weight	19kg	36kg	43kg	42kg	50kg
Two Rubber Ramps Weight	4kg	17kg	17kg	20kg	20kg
Load Cell Quantity	4pcs	6pcs	8pcs	6pcs	8pcs
Overload Protection	150%	150%	150%	150%	150%
Dynamic Accuracy	≤ ±3%	≤ ±3%	≤ ±3%	≤ ±3%	≤ ±3%
Multi Scales Full Static Accuracy	≤ ±0.1%	≤ ±0.1%	≤ ±0.1%	≤ ±0.1%	≤ ±0.1%
Two Scales Axle Static Accuracy	≤ ±0.5%	≤ ±0.5%	≤ ±0.5%	≤ ±0.5%	≤ ±0.5%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C	0.1%/10°C	0.1%/10°C	0.1%/10°C
Repeatability	≤0.01%FS	≤0.01%FS	≤0.01%FS	≤0.01%FS	≤0.01%FS
Operation Temperature	-10~+65°C	-10~+65°C	-10~+65°C	-10~+65°C	-10~+65°C
Wireless Distance	≤50 Meters	≤50 Meters	≤50 Meters	≤50 Meters	≤50 Meters
Working Time	≤45 Hours	≤43 Hours	≤38 Hours	≤43 Hours	≤38Hours
Direct Display	LCD with Backlight, Function: On/Off. Lb/kg. Zero.				

Axle Weighing Scale

Model: PAW-B-T

Wheel Weigher

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Optional Indicator:



Recommended Load Cell:
HOLI shear beam load cell



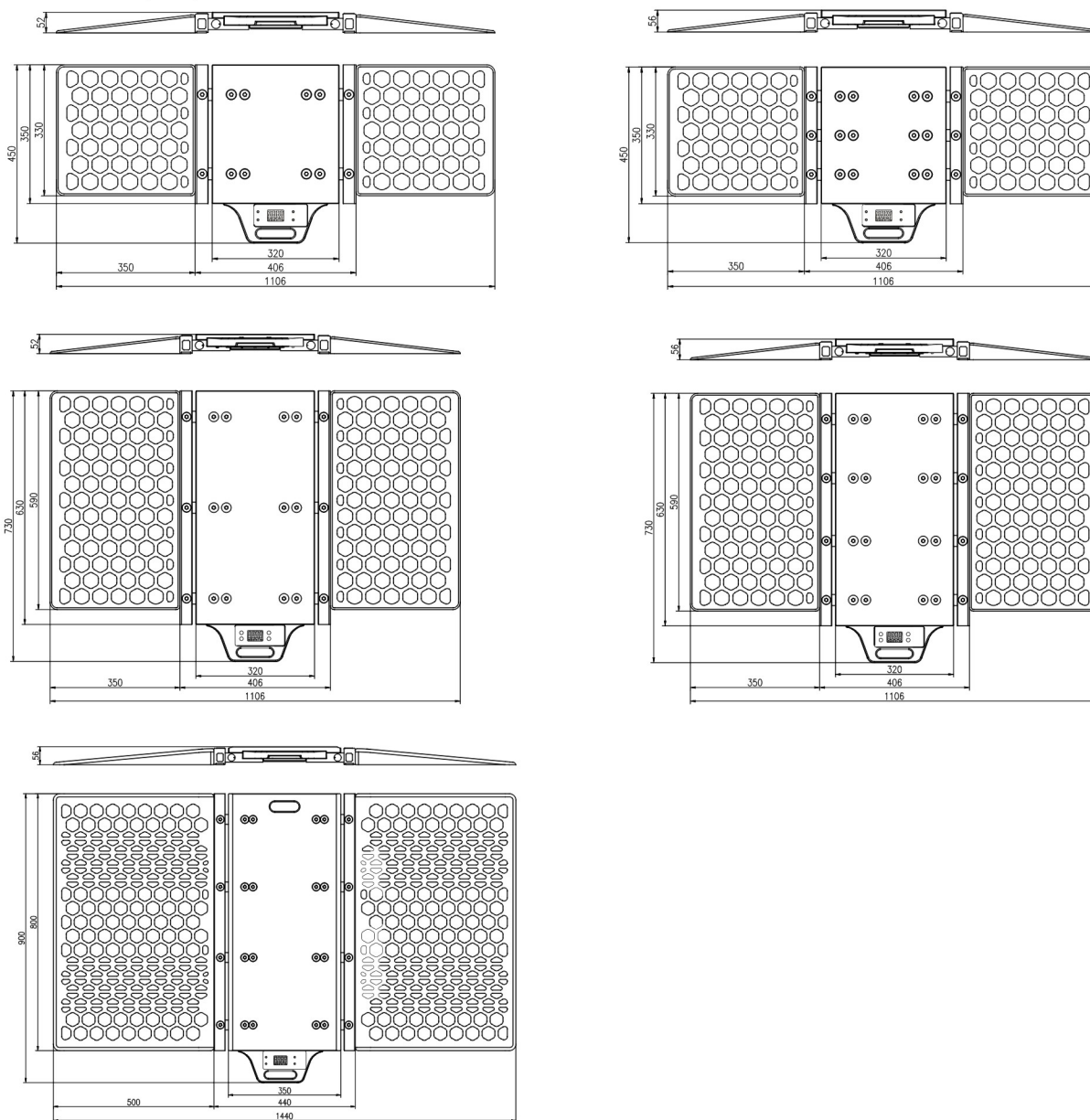
Features:

- * Durable aluminium construction
- * Advanced shock and drop resistant design
- * Cost-effective with extreme durability, reliability and repeatable accuracy
- * Excellent environmental adaptability
- * Load cell design, easy maintenance
- * Lightweight for easy carrying and transport
- * Easy-to-use operation, with live weight reading
- * Built-in digital weight display
- * Backlit display

Static Weighing:

Weighs the wheels of the vehicle, each wheel with a weighing pad. Consisting of 4, 6, 8 or even more weighing pads.

Outline dimension(mm):



Weighing Pad Specifications

Functional Area Dimension	350(W) x 320(L) 13.8"(W) x 12.6"(L)		630(W) x 320(L) 24.8"(W) x 12.6"(L)		800(W) x 350(L) 31.5"(W) x 13.8"(L)
Overall Dimension(mm)	450(W) x 1106(L) x 52(H) 17.7"(W) x 43.5"(L) x 2"(H)	450(W) x 1106(L) x 56(H) 17.7"(W) x 43.5"(L) x 2.2"(H)	730(W) x 1106(L) x 52(H) 28.7"(W) x 43.5"(L) x 2"(H)	730(W) x 1106(L) x 56(H) 28.7"(W) x 43.5"(L) x 2.2"(H)	900(W) x 1440(L) x 56(H) 35.4"(W) x 56.7"(L) x 2.2"(H)
Rubber Ramp Dimension(mm)	330(W) x 350(L) 13"(W) x 13.8"(L)		590(W) x 350(L) 23.2"(W) x 13.8"(L)		800(W) x 500(L) 31.5"(W) x 19.7"(L)
Weighing Capacity	≤6t(12,000lb)	≤10t(20,000lb)	≤8t(15,000lb)	≤15t(30,000lb)	≤15t(30,000lb)
One Weighing Pad Weight	10.5kg	13.5kg	17kg	21kg	26kg
Two Rubber Ramps Weight	3.5kg	3.5kg	6kg	6kg	16.5kg
Load Cell Quantity	4pcs	6pcs	6pcs	8pcs	8pcs
Overload Protection	120%	120%	120%	120%	120%
Multi Scales Full Static Accuracy	±0.1%	±0.1%	±0.1%	±0.1%	±0.1%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C	0.1%/10°C	0.1%/10°C	0.1%/10°C
Repeatability	≤0.01%FS	≤0.01%FS	≤0.01%FS	≤0.01%FS	≤0.01%FS
Operation Temperature	-10~+80°C	-10~+80°C	-10~+80°C	-10~+80°C	-10~+80°C
Wireless Distance	≤50 Meters	≤50 Meters	≤50 Meters	≤50 Meters	≤50 Meters
Working Time	≤31 Hours	≤24 Hours	≤24 Hours	≤20 Hours	≤20 Hours
Direct Display	LCD with Backlight, Function: On/Off. TARE. Zero.				

Axle Weighing Scale

Model: PAW-C

Wheel & Axle Weigher

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Recommended Indicator:

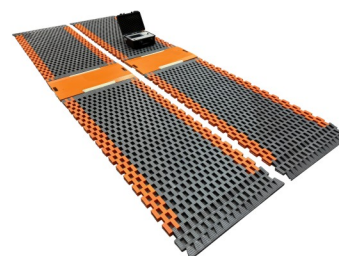
Smart Touch Screen Indicator M6+



Recommended Load Cell:



Optional Leveling Ramp:



Features:

- * Durable aluminium construction
- * Seal protection for normal working environment
- * Load cell based with high Weighing In-Motion accuracy
- * Lightweight aluminium construction with handle for easy transportation
- * Easy-to-use operation, with live weight reading
- * Durability, reliability and repeatable accuracy
- * Rubber ramps for easy truck/tire access
- * Built-in anti-electromagnetic interference to ensuring undisturbed weighing results
- * Extremely simple and reliable connection of the scale to the weight indicator, wired or wireless optional

Dynamic Weighing:

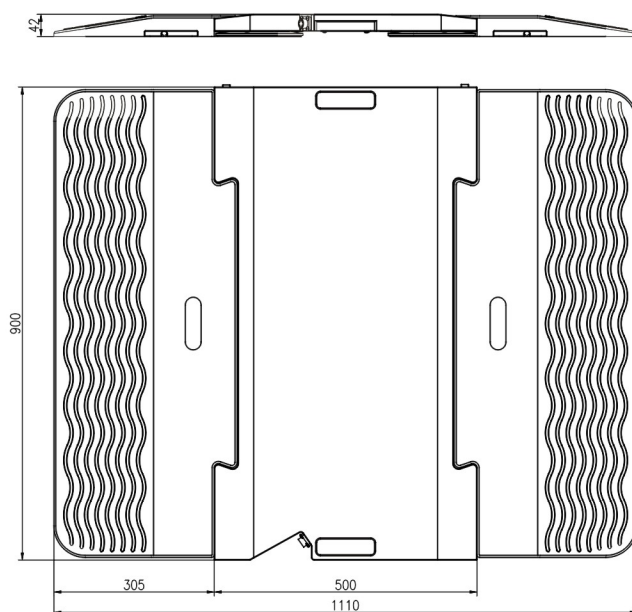
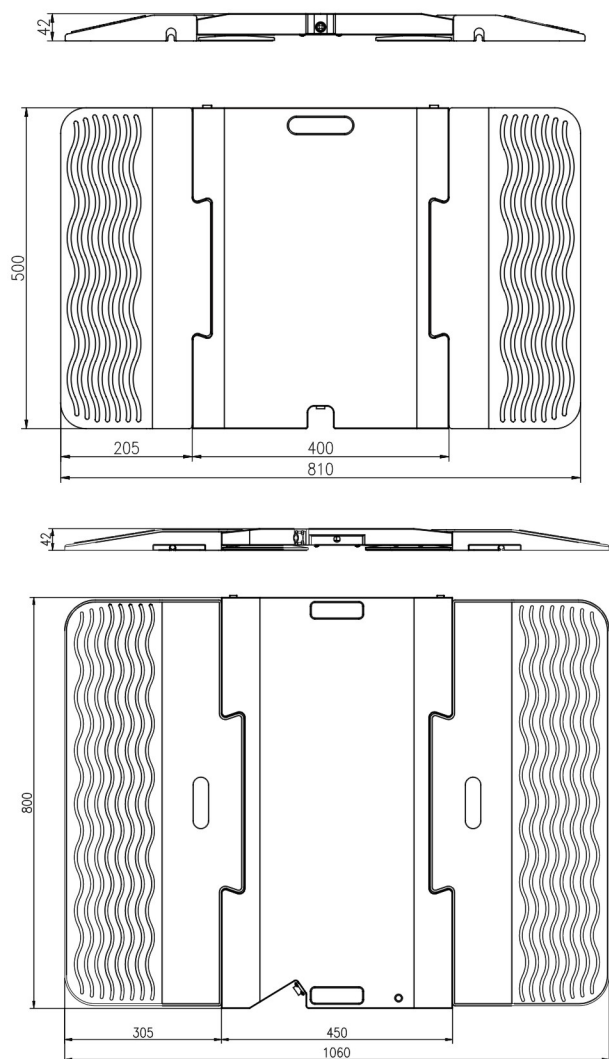
Weighs vehicle axles and calculates total weight, displays the axle weight and total weight. Consisting of 2 weighing pads and 1 touch screen indicator with built-in printer.

Static Weighing:

Weighs the whole vehicle and calculates total weight, gives the wheel weight, axle weight and total weight. Consisting of 4, 6, 8 or even more weighing pads and 1 touch screen indicator with built-in printer.



Outline dimension(mm):



Weighing Pad Specifications

Functional Area Dimension(mm)	500(W) x 400(L) 19.7"(W) x 15.7"(L)	800(W) x 450(L) 31.5"(W) x 17.7"(L)	900(W) x 500(L) 35.4"(W) x 19.7"(L)	
Overall Dimension(mm)	500(W) x 810(L) x 42(H) 19.7"(W) x 31.9"(L) x 1.7"(H)	800(W) x 1060(L) x 42(H) 31.5"(W) x 41.7"(L) x 1.7"(H)	900(W) x 1110(L) x 42(H) 35.4"(W) x 43.7"(L) x 1.7"(H)	
Rubber Ramp Dimension(mm)	500(W) x 205(L) 19.7"(W) x 8.1"(L)	800(W) x 305(L) 31.5"(W) x 12"(L)	900(W) x 305(L) 35.4"(W) x 12"(L)	
Weighing Capacity	≤10t(20,000lb)	≤15t(30,000lb)	≤15t(30,000lb)	≤20t(40,000lb)
One Weighing Pad Weight	19kg	29kg	33.5kg	43kg
Two Rubber Ramps Weight	4.4kg	19.5kg	24.8kg	24.8kg
Load Cell Quantity	4pcs	6pcs	6pcs	8pcs
Overload Protection	120%	120%	120%	120%
Dynamic Accuracy	≤ ±2.5%	≤ ±2.5%	≤ ±2.5%	≤ ±2.5%
Multi Scales Full Static Accuracy	≤ ±0.2%	≤ ±0.2%	≤ ±0.2%	≤ ±0.2%
Two Scales Axle Static Accuracy	≤ ±0.3%	≤ ±0.3%	≤ ±0.3%	≤ ±0.3%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C	0.1%/10°C	0.1%/10°C
Repeatability	≤0.01%FS	≤0.01%FS	≤0.01%FS	≤0.01%FS
Operation Temperature	-10~+65°C	-10~+65°C	-10~+65°C	-10~+65°C
Wireless Distance	≤50 Meters	≤50 Meters	≤50 Meters	≤50 Meters
Working Time	≤32 Hours	≤29 Hours	≤29 Hours	≤26 Hours
Options	Wired/Wireless			

Axle Weighing Scale

Model: PAW-C-1

Wheel Weigher

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



Recommended Load Cell:



Recommended Rubber Ramp:



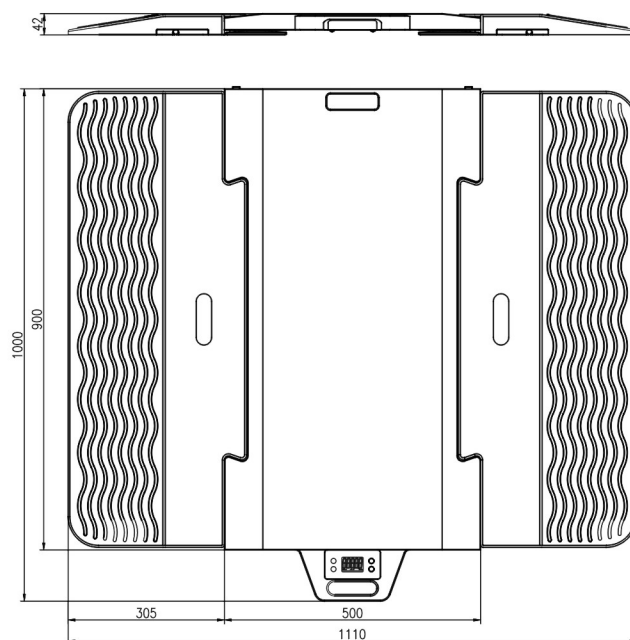
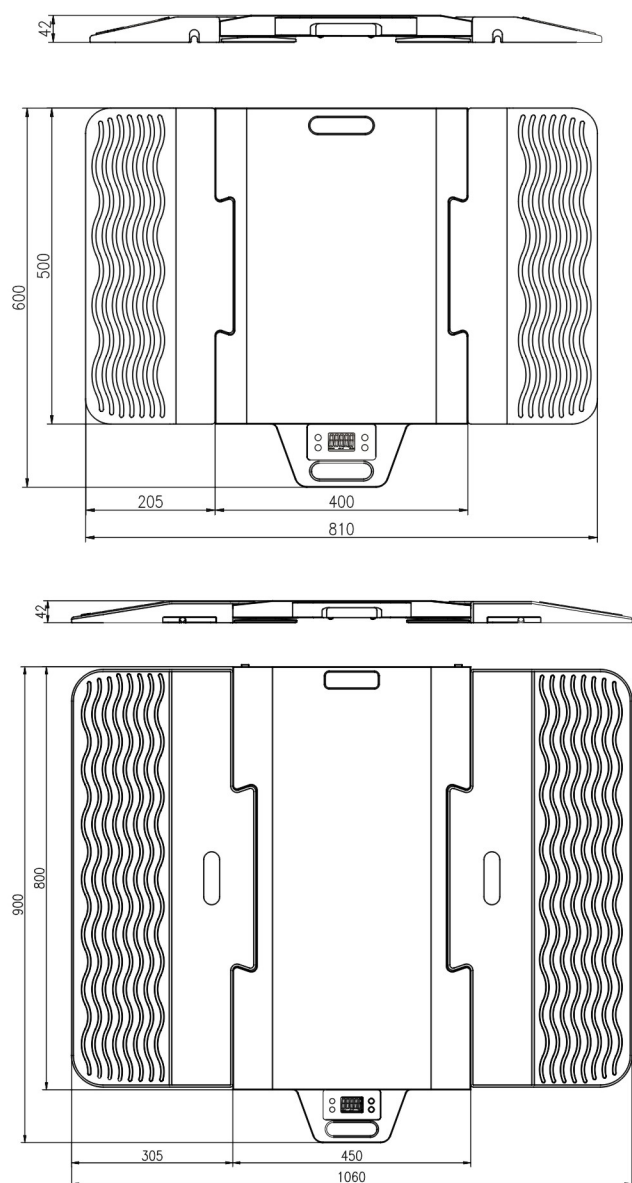
Features:

- * Durable aluminium construction
- * Seal protection for normal working environment
- * Lightweight aluminium construction with handle for easy transportation
- * Easy-to-use operation, with live weight reading
- * Durability, reliability and repeatable accuracy
- * Rubber ramps for easy truck/tire access
- * Built-in digital display
- * Backlit display
- * Powered by AAA alkaline high-capacity batteries

Static Weighing:

Weighs the wheels of the vehicle, each wheel with a weighing pad. Consisting of 2, 4, 6, 8 or even more weighing pads.

Outline dimension(mm):



Weighing Pad Specifications

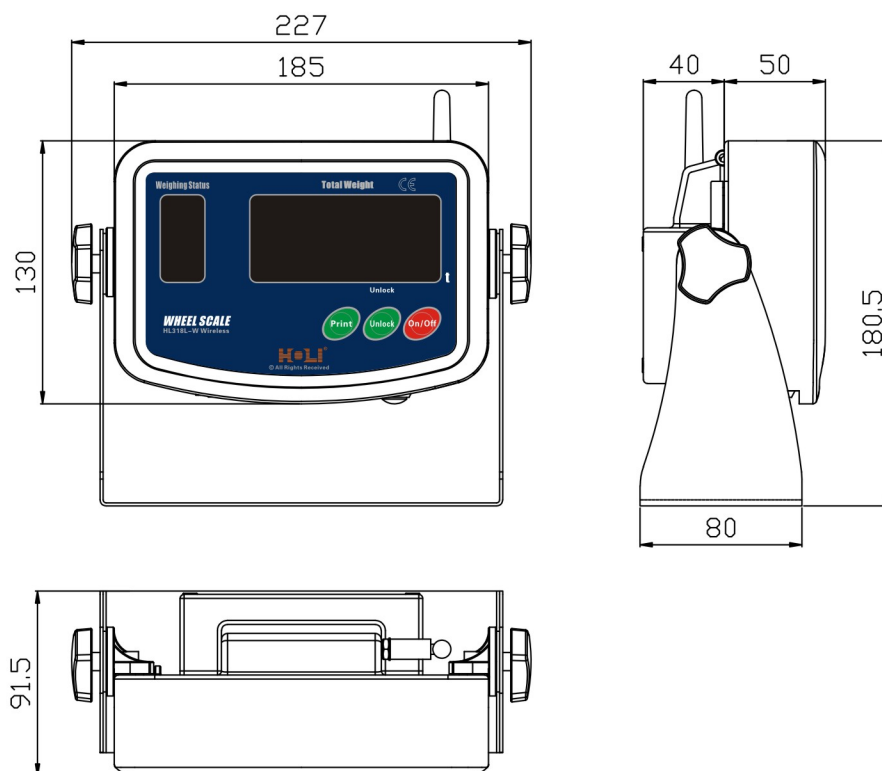
Functional Area Dimension(mm)	500(W) x 400(L) 19.7"(W) x 15.7"(L)	800(W) x 450(L) 31.5"(W) x 17.7"(L)	900(W) x 500(L) 35.4"(W) x 19.7"(L)
Overall Dimension(mm)	600(W) x 810(L) x 42(H) 23.6"(W) x 31.9"(L) x 1.7"(H)	900(W) x 1060(L) x 42(H) 35.5"(W) x 41.7"(L) x 1.7"(H)	1000(W) x 1110(L) x 42(H) 39.4"(W) x 43.7"(L) x 1.7"(H)
Rubber Ramp Dimension(mm)	500(W) x 205(L) 19.7"(W) x 8.1"(L)	800(W) x 305(L) 31.5"(W) x 12"(L)	900(W) x 305(L) 35.4"(W) x 12"(L)
Weighing Capacity	≤10t(20,000lb)	≤15t(30,000lb)	≤15t(30,000lb) ≤20t(40,000lb)
One Weighing Pad Weight	20.5kg	30kg	34.5kg 44kg
Two Rubber Ramps Weight	4.4kg	19.5kg	24.8kg 24.8kg
Load Cell Quantity	4pcs	6pcs	6pcs 8pcs
Overload Protection	120%	120%	120% 120%
Single Scale Static Accuracy	≤ ±0.3%	≤ ±0.3%	≤ ±0.3% ≤ ±0.3%
Sensitive Influence by Temperature	0.1%/10°C	0.1%/10°C	0.1%/10°C 0.1%/10°C
Repeatability	≤0.01%FS	≤0.01%FS	≤0.01%FS ≤0.01%FS
Operation Temperature	-10~+65°C	-10~+65°C	-10~+65°C -10~+65°C
Working Time	≤35Hours	≤30 Hours	≤30 Hours ≤20 Hours
Direct Display	LCD with Backlight, Function: On/Off. Lb/kg. Zero.		

Wheel Scale Indicator

Model: M1



Outline dimension(mm):



Standard Function:

- Plastic case, 3 function keys
- Wireless transmission: RFID
- Weight accumulation function
- Automatic screen protection and automatic power off for energy saving
- Transmission distance: 50m in open areas
- IP rating: IP54
- Weight: 1.5kg
- Optional: *Printing function (external printer required)*

Technical parameter:

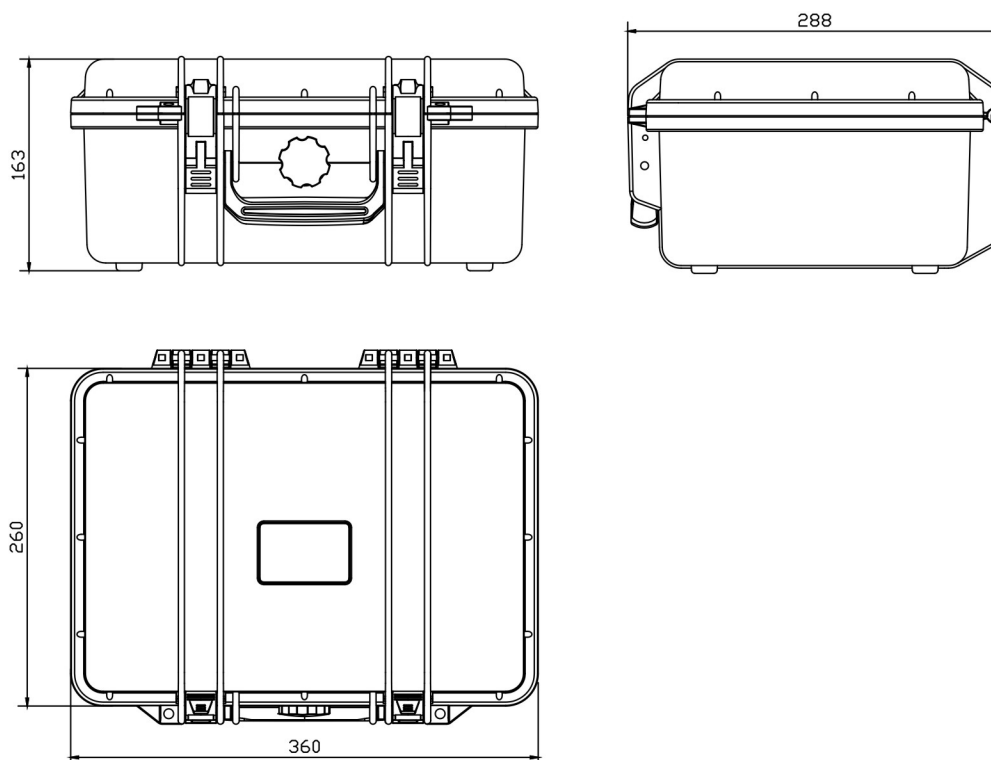
Accuracy Class	III
Load cell sensitivity rate	1.5-3.0mV/V
Division	10kg
Display	4 digits with 1.2" LED
Communication Port	RS232(optional)
Battery	Lead-Acid Battery
Working temperature	-10°C~40°C
Storage temperature	-20°C~60°C
Relative humidity	≤ 85%RH

Wheel Scale Indicator

Model: M5



Outline dimension(mm):



Standard Function:

- For Static Weighing Only
- High-definition LCD screen (240×64)
- Wired and Wireless edition available
- Hardware default 2 channels. Maximum 8 channels input
- Single scale mode, double scales mode and 4 scales mode
- Each scale input can be calibrated individually
- Multiple languages supported(Default:English)
- Real-time battery monitoring function
- Auto Power Saving function
- Built-in clock for displaying and printing time and date
- Built-in high speed Thermal printer

Technical parameter:

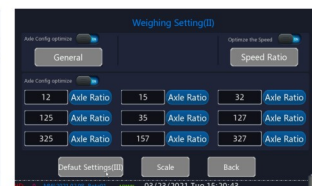
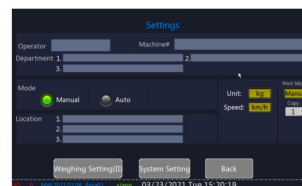
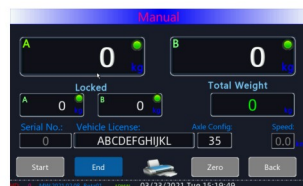
Accuracy (Static)	Class III
Resolution	100000
Division value	1/2/5/10/20/50kg 1/2/5/10/20/50lbs
Sampling rate	200 times/second
The speed of display renewal	12.5 times/second
System non-linearity	<0.01%
Communication	RS232 / Bluetooth / Wi-Fi
Working temperature	0~40°C
Power supply	Rechargable Battery
Display / Printing	Wheel Weight / Axle Weight / Total Weight
Working Hours	24 hours

Wheel Scale Indicator

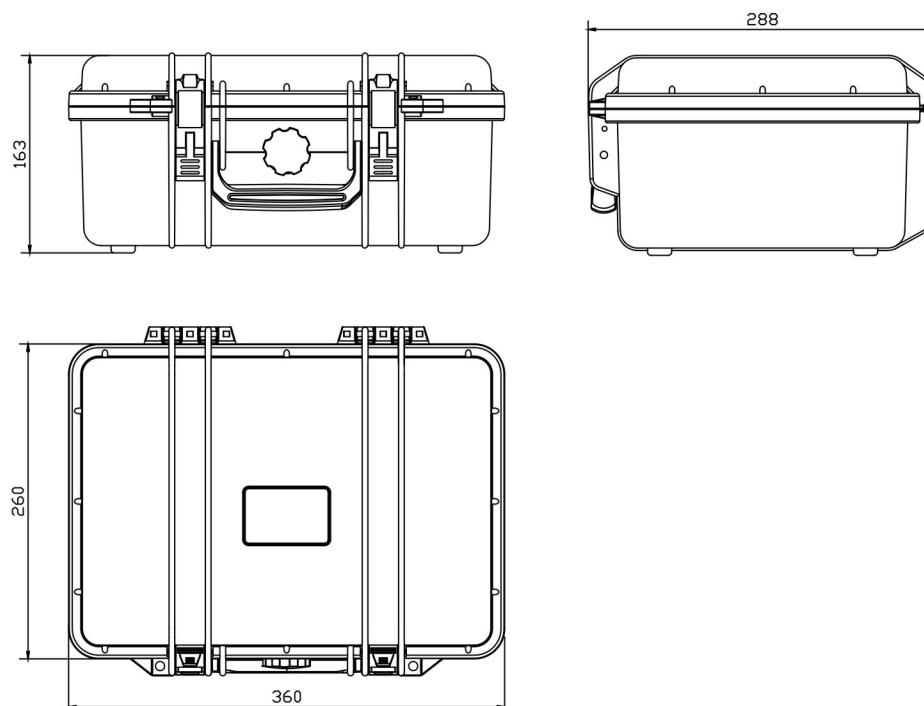
Model: M6+



iOS or Android APP available



Outline dimension(mm):



Standard Function:

- For both Static Weighing & In-Motion Weighing
- Wired and Wireless edition available
- Maximum 16 Channels input. Minimum 1 Channel input
Hardware default 2 Channels
- Multiple language supported (Default: English)
- Multi-touch LCD Screen
- Apps for iOS and Android available
- Multiple users with different permissions
- Multi range calibration available
- Cloud supporting. Remote update available
- Server Program available for customization
- Optional: *Lithium battery / Power bank / Solar energy / Car charging / Lead seal*

Technical parameter:

Accuracy (Static)	Class IIII
Resolution	100000
Division value	1/2/5/10/20/50kg, 1/2/5/10/20/50lbs, 1/2/5/10/20/50Ton
Max. Weighing Capacity	500Ton
Min. Weighing Capacity	1kg
Max. safe load	150%F.S
Sampling rate	200 times/second
The speed of display renewal	12.5 times/second
System non-linearity	<0.01%
Wired edition	Default input and output RS232 and USB 2.0
Wireless edition	Default input and output USB2.0 and Bluetooth
Working temperature	0~40°C
Power supply	Rechargeable Battery / Solar Panel available
Communication	USB / RS232 / Bluetooth / Wi-Fi
Printer	Build-in Thermal Printer
Relative humidity	≤ 90%RH