



PRODUCT **CATALOG**

PT TRISURYA SOLUSINDO UTAMA



**WEIGHING SOLUTION & SYSTEM
INTEGRATOR**

Head Office: JL.Ciliwung 6 No.66,Lippo Cikarang,Bekasi Jawa Barat

Marketing Office: Jl. CitarikRaya No.26 Jatireja,Bekasi-Jawa barat

Hotline: 0821-2360-2409 | Phone:021-5692 7540

Email: info@trisuryasolusindo.com

www.trisuryasolusindo.com

BP7W PLATFORM SCALE

Specification

- LargeRangeofHigh Precision Sensor
- LargeLCDliquidcrystal display
- HighstrengthABSnew Material
- Industrialgradedouble weighing frame is stable & durable
- IntellegentCounting / Tare functions
- CountingandDosing Alarm
- Buzzeroverloadalarm
- PowerSupplyandRechargeable Battery
- RS232SerialPortfor Pc / Printer
- PoweradaptorAC110V-240V.



Model	BP7W-60KD	BP7W-100KD	BP7W-150KD	BP7W-60K	BP7W-100K	BP7W-150K	BP7W-300K
Capacity:	60kg	100kg	150kg	60kg	100kg	150kg	300kg
Readability:	1g		2g	5g		10g	
Platform size:	30x40cm		40x50cm	30x40cm		40x50cm	
Working Temp:	10-40°C						
Accuracy Class:	CLASS III						
Output Interface:	RS232 Serial Port						
Dimensions:	28*18*9cm						
Power Supply	Power Supply Rechargeable Battery						



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

BP7W FLOOR SCALE

Specification

- Large Range of High Precision Sensor
- Large LCD liquid crystal display
- High strength ABS new Material
- Industrial grade weighing frame is stable & durable
- Intelligent Counting / Tare functions
- Counting Function
- Buzzer overload alarm
- Power Supply and Rechargeable Battery
- RS232 Serial Port for PC / Printer
- Power adaptor AC110V-240V.



Model	BP7W-1T	BP7W-2T	BP7W-3T
Capacity:	1000kg	2000kg	3000kg
Readability:	0.5kg		1kg
Platform size:	120 x 120 cm		150 x 150cm
Working Temp:	10-40°C		
Accuracy Class:	CLASS III		
Output Interface:	RS232 Serial Port		
Power Supply	Power Supply Rechargeable Battery		



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

BP7C PLATFORM COUNTING SCALE

Specification

- Large Range of High Precision Sensor
- LED High definition large digital display
- High strength ABS new Material
- Industrial grade double weighing frame is stable & durable
- Intelligent Counting/Tare, Totalizing and clearing functions
- Counting and Dosing Alarm
- Buzzer overload alarm/3 colour upper and lower limit alarm
- Power Supply and Rechargeable Battery
- RS232 Serial Port for Pc/Printer
- Power adaptor AC110V-240V.



Model	BP7C-60KD	BP7C-100KD	BP7C-150KD	BP7C-60K	BP7C-100K	BP7C-150K	BP7C-300K
Capacity:	60kg	100kg	150kg	60kg	100kg	150kg	300kg
Readability:	1g		2g	5g		10g	
Platform size:	30x40cm		40x50cm	30x40cm		40x50cm	
Working Temp:	10-40°C						
Accuracy Class:	CLASS III						
Output Interface:	RS232 Serial Port						
Power Supply	Power Supply Rechargeable Battery						



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

B1S PLATFORM SCALE

Specification

- Large Range of High Precision Sensor
- Large LED liquid crystal display
- High strength stainless steel 304 material indicator
- Industrial grade double weighing frame is stable & durable
- Support basic weighing, weight testing & animal weighing
- IP68 Waterproof grade
- Zero adjustment range 0-5mV
- DC 5V and Rechargeable Battery
- RS232 Serial Port for Pc / Printer
- Bluetooth (optional)



Model	B1S 60-K	B1S 100-K	B1S 150-K	B1S 300K	B1S 1-T	B1S 2-T	B1S 3-T
Capacity:	60kg	100kg	150kg	300kg	1000kg	2000kg	3000kg
Readability:	10g			20g	500g		1kg
Platform size:	30x40cm		40x50cm		100x100cm	120x120cm	
Working Temp:	10-40℃						
Accuracy Class:	CLASS III						
Output Interface:	RS232 Serial Port						
Power Supply	Power Supply Rechargeable Battery						



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

T2 SERIES WEIGHING INDICATOR

Specification

Input signal range: -19~+19mV
Nonlinear: $\leq 0.0015\% \text{F.S.}$
Gain error drift: 1ppm/°C
Excitation voltage: DC5V/150mA
Minimum resolution: 0.1μV/d
Display divisions: $\leq 1000000d$
Display: 6-bit 1.0-inch word height LCD display
Serial communication interface: RS-232A, RS-232B
Baud rate: 1200/2400/4800/9600bps optional
Printer interface: RS232A, baud rate 9600
Operating temperature: -10~+40°C
Relative humidity: $\leq 85\% \text{R.H}$
Power supply: DC12V/1A, built-in 7.4V/2.0Ah lithium battery
Overall dimension: 200×170×66mm: Weight: 1.3kg
Waterproof IP66



Main Functions:

Basic Weighing

Displays net weight in real-time with high accuracy and stability. Ideal for general-purpose platform scales or Truck scales.

Counting Mode

Calculates number of pieces based on preset unit weight. Ideal for production lines or inventory control.

Checkweighing Mode

Set upper and lower limits to detect whether the current weight is "LOW," "OK," or "HIGH." Useful for packing, sorting, and quality control.

Accumulation Mode

Stores multiple weight values and displays total count and total weight — suitable for batching or loading operations.



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

B19S SERIES WEIGHING INDICATOR



Specification

- ◆ High precision A/D conversion with readability 1/30000
- ◆ Call and display inner code to replace weight observing and analysis tolerance
- ◆ Special digital filtering technology to strengthen anti-vibration ability
- ◆ Able to set up zero-tracking range, zero(auto/manual) range
- ◆ Able to set up digital filter intensity range and stable time
- ◆ With counting function (unit weight data save protection in case of power off)
- ◆ Selectable backlight mode
- ◆ AC/DC power supply, with built-in rechargeable 6V/4AH battery
- ◆ Alarm for low battery and auto power off at low battery
- ◆ Optional of RS232 interface with selectable baud rate and communication method
- ◆ Optional of scoreboard interface sending by 20mA current loop
- ◆ Operating temperature: -10~+40
- ◆ Capacity: 30/60/100/200/300/500
- ◆ Division: 1/2/5/10/20/50 optional
- ◆ Display range: -2000~150000(d=10)

Weighing indicator B19S adopts fast speed, high precision $\Sigma\Delta$ A/D conversion technology and special anti-vibration software technology, widely applied in electronic platform scale、electronic floor scale、mechanic-electronic conversion scale and so on alike static weighing system equipped with 1~4 load cell



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PH SERIES PRECISION BALANCE

Specification

- High Precision Sensor.
- Metal base and SS platter.
- LCD Display
- RS232C Interface .
- Compact design.
- Overload protection, Bubble Level Adjustment.
- Rechargeable battery for optional.
- Multi Weighing units conversion.
- Pieces counting.
- Power adaptor AC110V-240V.



Model	PH1201 / PH1202	PH2201 / PH2202	PH3201 / PH3202	PH4201 / PH4202	PH5201 / PH5202	PH6201 / PH6202	PH8201	PH10001
Capacity:	1200g	2200g	3200g	4200g	5200g	6200g	8200g	10000g
Readability:	0.1g / 0.01g							
Linearity:	± 0.2g / ±0.03g							
Repeatability:	± 0.2g / ±0.03g							
Linearity:	± 0.2g / ±0.03g							
Stability time:	≤1.5s							
Working Temp:	10-40°C							
Accuracy Class:	CLASS II							
Pan size:	195*195mm							
Output Interface:	RS232							
Dimensions:	29*20.5*16mm							
Net Weight:	1.78kg							
Power Supply	AC110-240V							



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PH SERIES PRECISION BALANCE

Specification

- ResistanceStrainHighprecision Sensor
- Alumuniumalloydiecast and Stainless pan
- SuperbrightLCDDisplay
- RS232C Interface
- Clearwindshieldsstandart
- Overloadprotection,Bubble Level Adjustment.under hook
- Fullcapacitysubtraction
- MultiWeighingunitsconversation g/kg/ct/oz/t/dwt/ozt
- Piecescounting,Checkweighing,
- PoweradaptorAC110V-240V.



Model	PH320	PH420	PA520	PA620
Capacity:	320g	420g	520g	620g
Readability:	0.001g			
Linearity:	±0.03g			
Repeatability:	±0.002g			
Calibration:	External			
Stability time:	≤2,5s			
Working Temp:	5-40°C			
Accuracy Class:	CLASS III			
Pan size:	ø80mm			
Output Interface:	RS232 Serial			
Dimensions:	29cm x 20.5cm x 16cm			
Net Weight:	1780g			
Power Supply	AC110-240V			



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PB SERIES PRECISION BALANCE

Specification

- High Precision Sensor.
- ABS base and SS platter.
- LED Display
- RS232C Interface
- Compact design.
- Overload protection, Bubble Level Adjustment..
- MultiWeighing units conversation.
- Pieces counting.
- Power adaptor AC110V-240V.



Model	PB303	PB403	PB603	PB1201/ PB1202	PB2201/ PB2202	PB3201/ PB3202	PB4201/ PB4202	PB5201/ PB5202	PB6201/ PB6202
Capacity:	200g	300g	600g	1000g	2000g	3000g	4000g	5000g	6000g
Readability:	0.001g			0.1g / 0.01g					
Linearity:	± 0.003g			± 0.3g /±0.03g					
Repeatability:	± 0.003g			± 0.3g /±0.03g					
Linearity:	± 0.003g			± 0.3g /±0.03g					
Stability time:	≤ 1.5s								
Working Temp:	10-40℃								
Accuracy Class:	II								
Pan size:	80mm			155mm x 180 mm					
Output Interface:	RS232								
Dimensions:	28*18*9cm								
Net Wight:	2500g								
Power Supply	DC Adaptor110-240V								



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PR SERIES PRECISION BALANCE

Specification

- High Precision Sensor.
- Metal base and SS platter.
- LCD Display
- RS232C Interface .
- Compact design.
- Overload protection, Bubble Level Adjustment.
- Rechargeable battery for optional.
- Multi Weighing units conversion.
- Pieces counting.
- Power adaptor AC110V-240V.



Model	PR620	PR1200	PR2200	PR3200
Capacity:	620g	1200g	2200g	3200g
Readability:	0.01g			
Linearity:	±0.03g			
Repeatability:	±0.03g			
Linearity:	±0.03g			
Stability time:	≤1.5s			
Working Temp:	10-40°C			
Accuracy Class:	CLASS II			
Pan size:	180x155mm			
Output Interface:	RS232			
Dimensions:	19*25*156mm			
Net Weight:	1.17kg			
Power Supply	DC Adaptor			



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

MK SERIES PRECISION BALANCE

Specification

- High Precision Sensor.
- Metal base and SS platter.
- LED Display
- RS232C Interface
- Compact design.
- Over load protection, Bubble Level Adjustment..
- Multi Weighing units conversation.
- Pieces counting.
- Power adaptor AC110V-240V.
- white LCD display



Model	MK203	MK303	MK503	MK1201/ MK1202	MK2201/ MK2202	MK3201/ MK3202	MK4201/ MK4202	MK5201/ MK5202
Capacity:	220g	320g	520g	1200g	2200g	3200g	4200g	5200g
Readability:	0.001g			0.1g / 0.01g				
Linearity:	± 0.002g			± 0.3g /±0.03g				
Repeatability:	± 0.002g			± 0.3g /±0.03g				
Linearity:	± 0.002g			± 0.3g /±0.03g				
Stability time:	≤ 1.5s							
Working Temp:	10-40°C							
Accuracy Class:	II							
Pan size:	90mm			170mm x 170 mm				
Output Interface:	RS232							
Dimensions:	28*18*9cm							
Net Wight:	2500g							
Power Supply	AC110-240V							



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PC SERIES HIGH PRECISION COUNTING SCALE

Specification

- Large Range of High Precision Sensor
- LED High definition large digital display
- High strength ABS new Material
- Industrial grade double weighing frame is stable & durable
- Inteligent Counting / Tare ,Totalizing and clearing functions
- Buzzer overload alarm / 3 colour upper and lower limit alarm
- Rechargeable Battery
- RS232 Serial Port for Pc / Printer
- Power DC adaptor / AC110V-240V.



Model	Capacity	Readability	Linear Error	Pan Size
PC3025	3kg	0.05g	±0.15g	275x230mm
PC3001	3kg	0.1g	±0.3g	
PC6001	6kg			
PC10001	10kg			
PC15001	15kg			
PC20001	20kg			
PC30001	30kg			
PC35001	35kg			
PC6002	6kg	0.2g	±0.6g	
PC15002	15kg			
PC20002	20kg			
PC30002	30kg			
PC30005	30kg	0.5g	±1.5g	
PC15005	15kg			
PC30000	30kg	1g	±3g	
PC40000	40kg			



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PW SERIES HIGH PRECISION

Specification

- Large Range of High Precision Sensor
- LED High definition large digital display
- High strength ABS new Material
- Industrial grade double weighing frame is stable & durable
- Counting Mode
- Buzzer overload alarm / 3 colour upper and lower limit alarm
- Rechargeable Battery
- RS232 Serial Port for Pc / Printer,,Bluetooth(optional),TCP/IP(optional)
- Power DC adaptor / AC110V-240V.



Model	Capacity	Readability	Linear Error	Pan Size
PW3025	3kg	0.05g	±0.15g	275x230mm
PW3001	3kg	0.1g	±0.3g	
PW6001	6kg			
PW10001	10kg			
PW15001	15kg			
PW20001	20kg			
PW30001	30kg			
PW35001	35kg			
PW6002	6kg	0.2g	±0.6g	
PW15002	15kg			
PW20002	20kg			
PW30002	30kg			
PW30005	30kg	0.5g	±1.5g	
PW15005	15kg			
PW30000	30kg	1g	±3g	
PW40000	40kg			



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

JP SERIES ANALYTICAL BALANCE

Specification

- Electronic force compensation technology
- Stainless pan
- Super bright LCD Display with backlight
- RS232C Interface
- Clear glass wind shield as standard
- Overload protection, Bubble Level Adjustment
- Full capacity subtraction
- Multi Weighing units conversion g/mg/ct/oz
- Power adaptor AC110V-240V.



Model	JP1204	JP2204	JP1204A	JP2204A
Capacity:	120g	220g	120g	220g
Readability:	0.0001g			
Linearity:	±0.2mg			
Repeatability:	±0.3mg			
Calibration:	External		Internal	
Stability time:	≤2,5s			
Working Temp:	10-30°C			
Accuracy Class:	CLASS I			
Pan size:	Ø90mm			
Output Interface:	RS232 Serial			
Dimensions:	21cm x 31cm x 31.5cm			
Net Wight:	5100g			
Power Supply	AC110-240V			



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PA SERIES PRECISION BALANCE

Specification

- Resistance Strain High precision Sensor
- Aluminium alloy diecast and Stainless pan
- Super bright LCD Display
- RS232C Interface
- Clear glass wind shield as standard
- Overload protection, Bubble Level Adjustment under hook
- Full capacity subtraction
- Multi Weighing units conversion g/kg/ct/oz/t/dwt/ozt
- Piece counting, Check weighing,
- Power adaptor AC110V-240V.



Model	PA203E	PA303E	PA403E	PA503E
Capacity:	220g	320g	420g	520g
Readability:	0.001g			
Linearity:	±0.03g			
Repeatability:	±0.002g			
Calibration:	External			
Stability time:	≤2,5s			
Working Temp:	5-40°C			
Accuracy Class:	CLASS II			
Pan size:	ø80mm			
Output Interface:	RS232 Serial			
Dimensions:	36cm x 20.5cm x 33cm			
Net Weight:	4000g			
Power Supply	AC110-240V			



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PSA SERIES ANALYTICAL BALANCE

Specification

- Electromagnetic Force Sensor
- Multi Weighing Units g/oz/ct/mg
- Super bright detachable Unit
- RS232 & USB Bidirectional interface
- Clear glass wind shield anti static Material
- Fast Sensitivity Setting
- Below Weighing system
- Time Display
- The Weighing result can be exported to excel
- Built in Auto Calibration (Internal Calibration Model)
- Basic Weighing, Dynamic, Piece Counting, percent, Density, Pipette Calibration



Model	PSA623	PSA1003	PSA2003	PSA120	PSA220	PSA320	PSA420	PSA520
Capacity:	620g	1000g	2000g	120g	220g	320g	420g	520g
Readability:	1mg			0.1mg				
Linearity:	±2mg			± 0.2mg		± 0.3mg		
Repeatability:	±1mg			± 0.1mg		± 0.2mg		
Calibration:	External			External / Internal				
Stability time:	2s			1,5s		2s		
Working Temp:	10-40°C							
Accuracy Class:	CLASS I							
Pan size:	Ø90mm							
Output Interface:	RS232 Serial,USB							
Dimensions:	40cm x 22cm x 31cm							
Net Wight:	6280g							
Power Supply	AC110-240V							



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

PSM SERIES SEMI MICRO BALANCE

Specification

- Electromagnetic Force Sensor
- Multi Weighing Units, Customable Units
- Super bright detachable Unit
- RS232 & USB Bidirectional interface
- Clear glass wind shield anti static Material
- Fast Sensitivity Setting
- Below Weighing system
- Time Display
- The Weighing system can be exported to excel
- Built in Auto Calibration (Internal Calibration Model)
- Basic Weighing, Dynamic, Piece Counting, percent, Density, Pipette Calibration



Model	PSM1055	PSM2055	PSM105	PSM125	PSM225
Capacity:	100g/51g	220g/51g	100g	120g	220g
Readability:	0.1mg/0.01mg		0.01mg		
Linearity:	±0.2mg/±0.05mg		±0.05mg		
Repeatability:	±0.2mg/±0.03mg		±0.03mg		
Calibration:	Internal				
Stability time:	≤4s				
Working Temp:	10-40℃				
Warm up	30Minute				
Accuracy Class:	CLASS I				
Pan size:	Ø90mm				
Output Interface:	RS232 Serial,USB				
Dimensions:	40cm x 22cm x 31cm				
Net Wight:	6280g				
Power Supply	AC110-240V				



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

CEB-L SERIES PRECISION BALANCE

Specification

- Electromagnetic sensors
- Stainless steel 304
- 7" touchscreen
- Seamless Connectivity features
- RS232/USB Bidirectional
- GLP | GMP compliant printout
- Over load protection, Bubble Level Adjustment.
- Fast Sensitivity Setting
- Multi Weighing units conversation
- Power adaptor AC110V-240V.
- Basic Weighing, Dynamic, Piece Counting, percent, Density, Pipette Calibration



Model	CEB-10L	CEB-20L	CEB-30L	CEB-60L
Capacity:	10kg	20kg	30kg	60kg
Readability:	0.01g	0.01g	0.01g	0.1g
Repeatability:	$\pm 0.02g$	$\pm 0.02g$	$\pm 0.02g$	$\pm 0.2g$
Linearity:	$\pm 0.03g$	$\pm 0.03g$	$\pm 0.03g$	$\pm 0.3g$
Stability time:	$\leq 3s$	$\leq 3s$	$\leq 3s$	$\leq 3s$
Working Temp:	10-40°C			
Accuracy Class:	CLASS I			
Pan size:	32.5cm x 21cm			
Output Interface:	RS232, USB			
Dimensions:	325*210*135mm			
Calibration :	External			
Power Supply	Power Adaptor AC 110V-240V			



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

MA SERIES MOISTURE ANALYZER

Specification

- Display 5.5" Colorful LCD Touchscreen
- Drying method : high efficiency ring halogen lamp
- Moisture determination accuracy : $\pm 5\%$ (Sample $\geq 5g$)
- Allowable temperature difference of temperature control adjustment $\pm 1^\circ C$
- Heating temperature range setting : $60-160^\circ C$
- Heating Time range setting : 0-99min
- End point control: Timing Automatic
- Sample Drying record: 8 group
- Moisture Content determination range 0-100%
- Material: Aluminium alloy base, Abs plastic inside plating metal film
- RS232 Serial Interface
- Test The Moisture content of various products; automatic drying, timed drying



Model	Capacity	Readability	Moisture Readability	Pan Size
MA50P	50g	0.001g	0.02%	100mm
MA100P	100g	0.001g	0.01%	100mm



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

MAP SERIES MOISTURE ANALYZER

Specification

- Display 5.5" Colorful LCD Touchscreen
- Drying method : high efficiency ring halogen lamp
- Moisture determination accuracy : $\pm 5\%$ (Sample $\geq 5g$)
- Allowable temperature difference of temperature control adjustment $\pm 1^\circ C$
- Heating temperature range setting : 60-160°C
- Heating Time range setting : 0-99min
- End point control: Timing Automatic
- Sample Drying record:8 group
- Moisture Content determination rang 0-100%
- Material:Alumunium alloy base,Abs plastic inside plasting metal film
- RS232 Serial Interface
- TestThe Moisture content of various products;automatic drying,timed drying



Model	Capacity	Readability	MoistureReadability	PanSize
MAP53	50g	0.001g	0.02%	100mm
MAP103	100g	0.001g	0.01%	100mm



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect

P58 B Thermal Printer

Specification

- 70mm/s high printing speed
- support cashbox driving
- small and exquisite,attractive appearance and exquisite,attractive appearance
- rational costruction,easily ude and maintenance
- with RS232Port&USB
- Built in RTC
- Support differentdensity bitmap and download graphics printing
- Low powerconsumption and low operating cost
- CompatiblewithESC/POS priting instruction
- Supportprinterallscale with Serial Port
- CustomablePrintout Result with Web dashboard



Printing method	Direct line thermal	Interface type	USB+Serial
Printing speed	700mm/s	Reliablility	50M (Continues paper mode)
Printing width	58mm	Printer input voltage	D C 9.0V/2A
printing desity	384dot/line	Cash box control	D C 9.0V/2A



Mobile printer

K329

Newly design / 2-3 inch / Portable / Class-leading

- Great looking design.
- Bluetooth 4.2 Low Energy and passive NFC tags for quick pair.
- Dual capabilities: Receipts & Labels
- Long-lasting battery and intelligent power consumption control for long work shifts.
- Compatible with multiple programming languages, reducing re-development.
- Visual editing apps, design at view, easy print.



Retails



Transportation



Manufacturing



Traffic Enforcement

K329 Mobile Printer

Specifications



Printer Specifications

Print Method:Direct Thermal
Resolution:203dpi/8dots/mm
Maximum Print Width:72mm
Maximum Print Speed:up to 120mm/s



Memory

RAM:8MB
FLASH:16MB



Font

Bitmapfonts : ASCII(8*16, 12*24, 16*32),
GBK(16*16,24*24, 32*32)BIG 5(16*16, 32*32)
TTF fonts can be download



Barcode symbologies

1D:Code 39,Code128, ITF,EAN-8,
EAN-13 etc.
2D:QRCode, PDF417, DataMatrix, etc



Media Sensors

Gap, Blackmark,
Media out, Media cover open ,etc



Buttons & Display

Power button,
Feed/Configure button;
LED Display



Media Characteristics

Media width:42~80mm
Maximum Roll Outside Diameter:50mm
Media thickness:0.06~0.16mm
Media types:Direct Thermal



Battery

Li-Ion 7.4V 2500mAh



Communications

USB Type-C
Bluetooth 4.2 +2.1
2.4GHz&5GHz WIFI (optional)



Programming Languages

TSPC, CPCL, ESC/POS, etc.



Physical Characteristics

Dimension:118mm*105mm*62mm
Weight:450g



Environmental

Operating Temperature:0~50°C(32~122°F)
Storage Temperature:-20~60°C(-4~140°F)
Operating Humidity:
20%-85% non-condensing
Drop Spec:1.5m tested over operating
temp range

Urovo Technology Co., Ltd.

• Tel: 86 755-22673926 • Website: en.urovo.com • E-mail: urovo@urovo.com
• Address: Room 613,6/F.,Asia Trade Centre,79 Lei Muk Road,Kwai Chung,N.T.,Hong Kong

* This page is subject to change
without prior notice

INDIA'S NO.1 QUALITY ELECTRONIC WEIGHING SCALES

Crane Scale



An ISO:9001-2000 Certified Company

Caston Series

THB



- Easy-to-Read 1.2" Led Display
- Wireless Remote Control Standard
- Battery Operated

Upto 5 Ton

CAS

THZ



- Wireless Remote Provides easy & convenient operation from a distance
- Light and concrete aluminum case supplies hard-wearing
- LED Display provides high visibility from a distance
- It is convenient to use and move the scale by rechargeable battery.



THB

FEATURES

- Battery Operated with Low Battery Indication
- Rechargeable Battery Pack
- Spare Battery Pack and Charger Included as Standard
- Remote Control Included as Standard
- On, Off, Zero, Tare, and Hold (Manual or Automatic) Functions
- Easy-to-Read 1.2" LED Display
- Auto Span Adjustment
- Auto Zero Tracking

SPECIFICATIONS

Model	0.5 THB	1 THB	2 THB	3 THB	5 THB
Weighing Capacity	500x0.2kg	1000x0.5kg	2000x1kg	3000x2kg	5000x2kg
Maximum Tare	Full Tare				
Display Type	LED (1.2 inch)				
Operating Power	DC 6V				
Power Source	AC 110/120/220/24v, 50/60 Hz				
Display Designators	Zero, Tare, Hold, Batt.				
Power Consumption	1W				
Operating Temperature	-10°C~+40°C				
Product Weight	15 kg		17 kg		20 kg



▲ Display & Key Board



► Battery Pack Installation

THZ

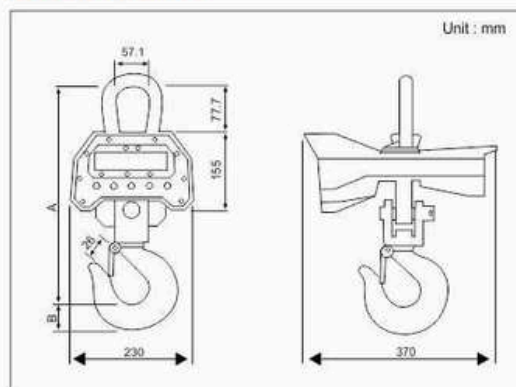
FEATURES

- Easy-to-read 38mm LED Display
- Aluminum die-casting enclosure
- High capacity rechargeable battery

SPECIFICATIONS

Model	CASTON (THZ) Series					
Weighing Capacity	1,000	2,000	3,000	5,000	10,000	20,000
Maximum Tare	0.5	1	1	1	2	10
Display Type	1/2,000	1/2,000	1/3,000	1/2,500	1/2,500	1/2,000
Operating Power	ON/OFF, ZERO, TARE, HOLD					
Power Source	Auto off set, Low voltage alarm, Resolution Switch					
Display Designators	1.5 inch (38.1) ultra-luminance LED					
Power Consumption	6V/100AH (PB BATTERY)					
Operating Temperature	230(W) X 350(D) X 420(H) - 2 TON, 230(W) X 350(D) X 585(H) - 5 TON, 230(W) X 350(D) X 770(H) - 10 TON, 230(W) X 350(D) X 950(H) - 20 TON					
Product Weight	16.2 ton, 25.5 ton, 47.1 ton, 68.2 ton					

DIMENSIONS



CAS INDIA WEIGHING Pvt. Ltd.

Factory & Corporate Office :
788, Udyog Vihar, Phase-V, Gurgaon-122016
Tel. : (0124) 2342621/3/4, 4011651/2/3
Fax : (0124) 2342626 E-mail : sales@casindia.in, service@casindia.in
Mumbai Branch Office :
508, D Wing, 3rd Floor, Vashi Plaza, Sector-17, Vashi, New Mumbai-400703
Ph. : (022) 67911551 Telefax : 67911550

CAS

CAS BLDG., # 440-1, SUNGNAE-DONG,
GANGDONG - GU, SEOUL, KOREA
TEL : 82-2-2225-3500
FAX : 82-2-475-4668
http://www.cas.co.kr

CAS Authorised Sale & Service Centres

Abohar	Bangalore	Chitgaon	Ernakulam	Jamshedpur	Kollam	Murshidabad	Pune	Tiripur
Alwar	Bankura	Cochin	Faridabad	Jhajjar	Kota	Muzaffarnagar	Pondicherry	Tonk
Agra	Balasore	Coimbatore	Gaya	Jind	Kotdwara	Mysore	Raipur	Trichi
Ahmedabad	Baroda	Darjeeling	Guwahati	Jodhpur	Kotayam	Muzzaffarpur	Rajamundhary	Trissur
Amala	Batala	Dehradun	Ghaziabad	Junagarh	Kutch	Nagaland	Ranchi	Thruruvallu
Ambedkar Nagar	Berhampur	Delhi West	Goa	Kangra	Lucknow	Nagarhar	Rajkot	Trivandrum
Amroha	Bhagalpur	Delhi North & Central	Gorakhpur	Kannur	Ludhiana	Nagpur	Rourkela	Tumkur
Angul	Bhatinda	Delhi East	Gwalior	Kanpur	Mallapuram	Nimuch	Rudrapur	Udaipur
Ankleshwar	Bhopal	Delhi South	Haridwar	Karur	Madurai	Palakkad	Sumerpur	Varanasi
Allappay	Bhilwara	Dimapur	Hoogly	Kargil	Mangalore	Palampur	Shimla	Vijaywada
Adilabad	Bijnor	Davanagere	Hyderabad	Kathmandu	Mehsana	Patna	Srinagar	Villupuram
Assam	Bikaner	Dhanbad	Indore	Katihar	Meerut	Parwanoo	Sundarnagar	Virudhnagar
Asansol	Burdwan	Durg	Jaipur	Kolkata	Midnapore	Patna	Surat	Vishakapatnam
Aurangabad	Calicut	Durgapur	Jasapur	Kolkata South	Moradabad	Patna	Tanda	Visnagar
Bahadurgarh	Chandigarh	Erode	Jammu	Kolkata North	Mumbai	Patna		Wayanad
	Chennai		Jamnagar	Kolkata Stand Rd.				Yamuna Nagar

Specifications subject to change for improvement without prior notice.

Complies with Rules & Regulations of Dept. of Legal Metrology, Govt of India.

CW-150

CHECK WEIGHERS

3 years warranty, lifetime technical support



20+ YEARS OF EXPERIENCE

Specialized in high accuracy online weigh detect inspection

High Quality

Fast Delivery

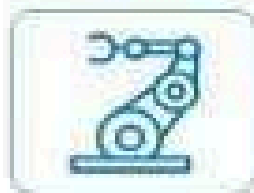
Good Service



High Level High Quality Good Service



High-quality
Raw Materials



Advanced
Technology



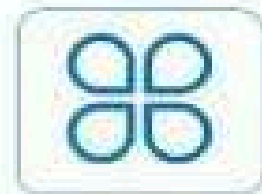
Free design service
professional design team



Design assistance
quality warranty



Long
Service Life

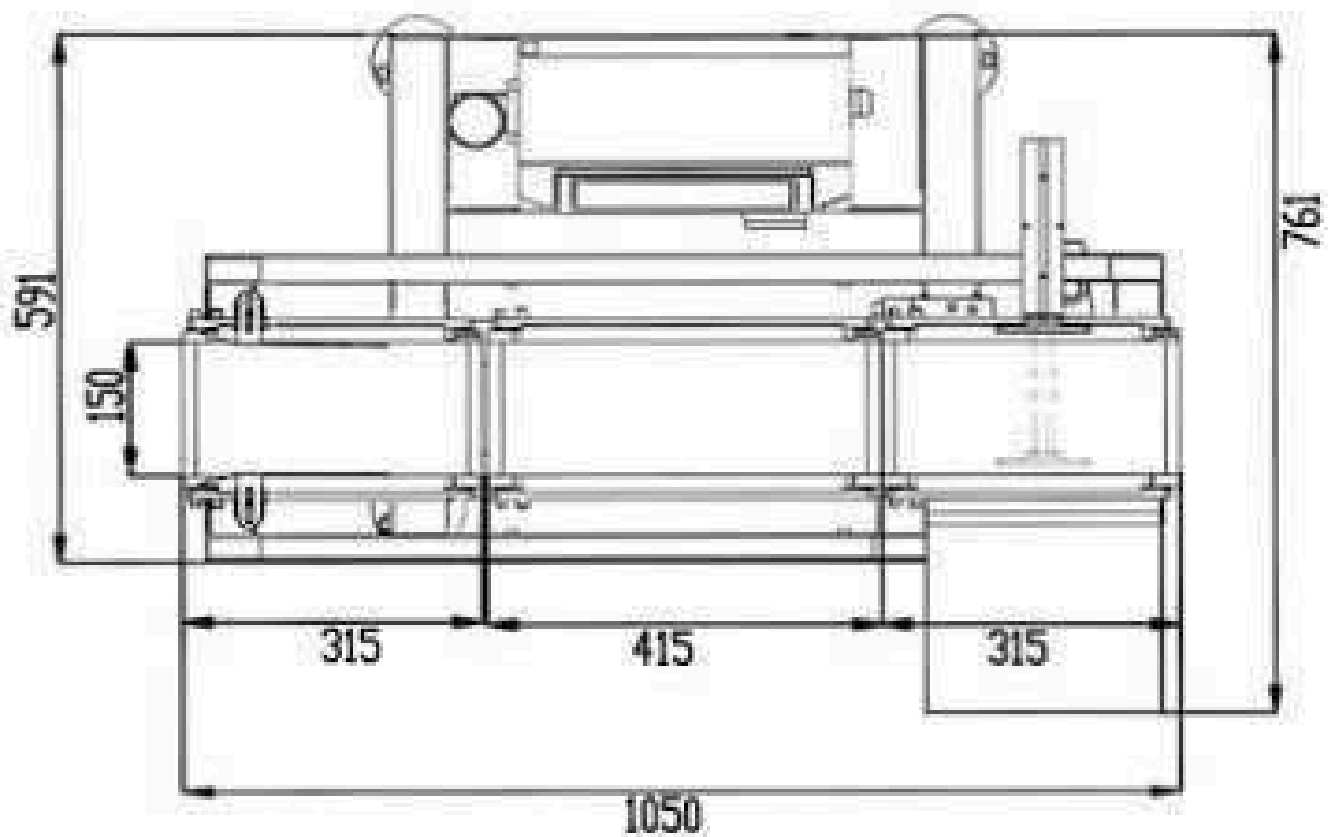
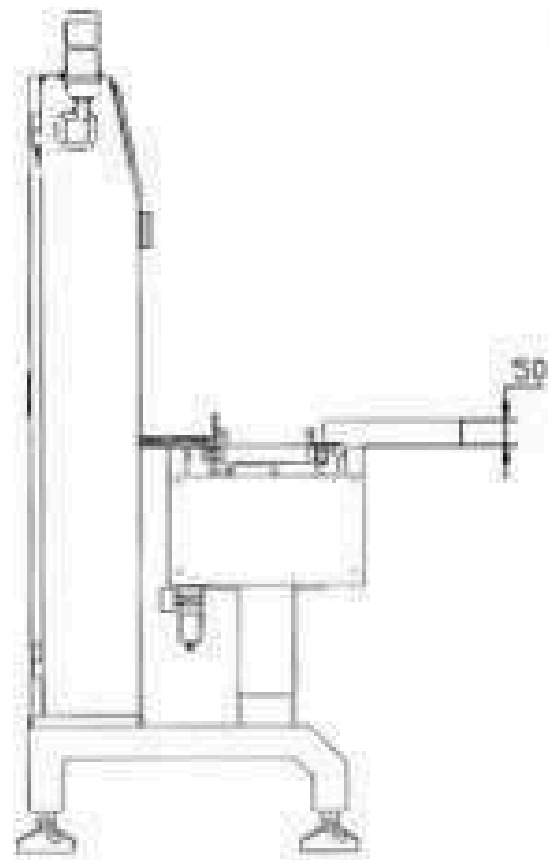


Wide Range
of Applications



PRECIZIO

INNOVATION FOR SOLUTION



SPECIFICATIONS

- Strong stainless steel structure, water proof design.
- German HBM high-precision load cell. Based on the most advanced high-speed digital signal-Processing technology, high-speed and stable detection.
- Zero automatic analysis and tracking technology.
- Dynamic weight automatic compensation technology.
- Memory for 50 product preset. Humanized product editing and storing.
- Rapid product switching function, automatically adjust the corresponding product sorting speed.
- Convenient USB detection data replication storage function.
- LCD touch-screen operation with Multilanguage operation system.
- Optional scanning system and automatic printing machine.

CW SERIES-100/150/220/300

High-speed solution for lightweight range

Capacity (g)	300/500/1200/3000
Throughput (pbm)	250/198/180/150
Accuracy (g)	0.1/0.3/0.5/1
Belt height (mm)	700+100
Belt speed (m/min)	up to 85
Power	220V 50/60Hz single phase

