

XUDONG[®]
CZNEWTON[®]

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[CHANGZHOU NEWTON FORCE WEIGHING SYSTEM CO.LTD]



AWT---Waterproof weighing scale



Features and Functions

Specifications

- ◆Function keys: FN, Units, Tare, Zero, On, Off
- ◆Fast and stable weighing response
- ◆Weighing Mode
- ◆Checking Weight HI-OK-LO Function
- ◆Multiple Weighing Units Available
- ◆Charging satus and Low battery
- ◆Overload protection

- ◆Accuracy: III
- ◆Display: 15mm red LED display
- ◆Rechargeable battery 6V/5Ah for 100 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 8V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:210mm*175mm
- ◆Product size: 300mmx230mmx160mm

Waterproof class

◆IP66

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
AWT-3	3kg	0.5g	6000	4kg	25*29*17cm	CE
AWT-6	6kg	1g	6000	4kg	25*29*17cm	CE
AWT-15	15kg	1/2g	7500/15000	4kg	25*29*17cm	CE
AWT-30	30kg	2/5g	6000/15000	4kg	25*29*17cm	CE



Features and Functions

- ◆Function keys: FN, Units, Tare, Zero, On, Off
- ◆Fast and stable weighing response
- ◆ Weighing Mode
- ◆Checking Weight HI-OK-LO Function
- ◆Multiple Weighing Units Available
- ◆Charging status and Low battery
- ◆Overload protection

Specifications

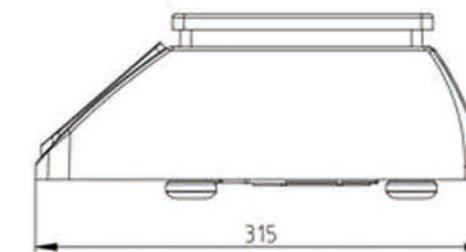
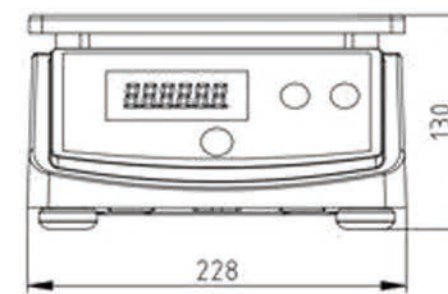
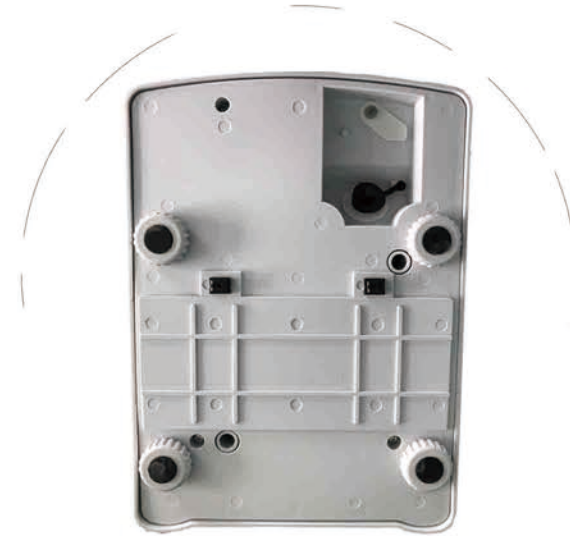
- ◆Accuracy: III
- ◆Display: 15mm red LED display
- ◆Rechargeable battery 6V/5Ah for 100 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:280mm*190mm
- ◆Product size: 320mmx240mmx110mm

Waterproof class

- ◆IP66



Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
SWT-3	3kg	0.5g	6000	4.2kg	36*29*14cm	CE
SWT-6	6kg	1g	6000	4.2kg	36*29*14cm	CE
SWT-15	15kg	1/2g	7500/15000	4.2kg	36*29*14cm	CE
SWT-30	30kg	2/5g	6000/15000	4.2kg	36*29*14cm	CE



Features and Functions

- ◆Function keys: Tare 、 Zero/ On/ Off
- ◆Fast and stable weighing response
- ◆Straight Weighing Mode
- ◆Multiple Weighing Units Available
- ◆Charging status and Low battery
- ◆Overload protection

Specifications

- ◆Accuracy: III
- ◆Display: 15mm red LED display
- ◆Rechargeable battery 6V/5Ah for 100 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 8V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:182mm*226mm
- ◆Product size: 228mmx315mmx130mm

Waterproof class

- ◆IP66

Model	Capacity	Readability	Gross Weight	Division	CBM	Certificate
CUB-1.5	1.5kg	0.1/0.2/0.5g	4kg	15000/7500/3000	23*32*13cm	CE
CUB-3	1.5kg	0.2/0.5/1g	4kg	15000/7500/3000	23*32*13cm	CE
CUB-7.5	7.5kg	0.5/1/2g	4kg	15000/7500/3000	23*32*13cm	CE
CUB-15	7.5kg	1/2/5g	4kg	15000/7500/3000	23*32*13cm	CE

Model	 CCT10	 CCT20	 Q1C
page	19	21	23
CBM	38*38*15cm	38*38*15cm	36*29*14cm
Certificate	CE	CE	CE&OIML&NTEP
Gross Weight	4.2kg	4.2kg	3.6kg
Readability	0.05g	0.05g	0.05g



High accuracy
Counting Scale with Piece
weigh Memory





Features and Functions

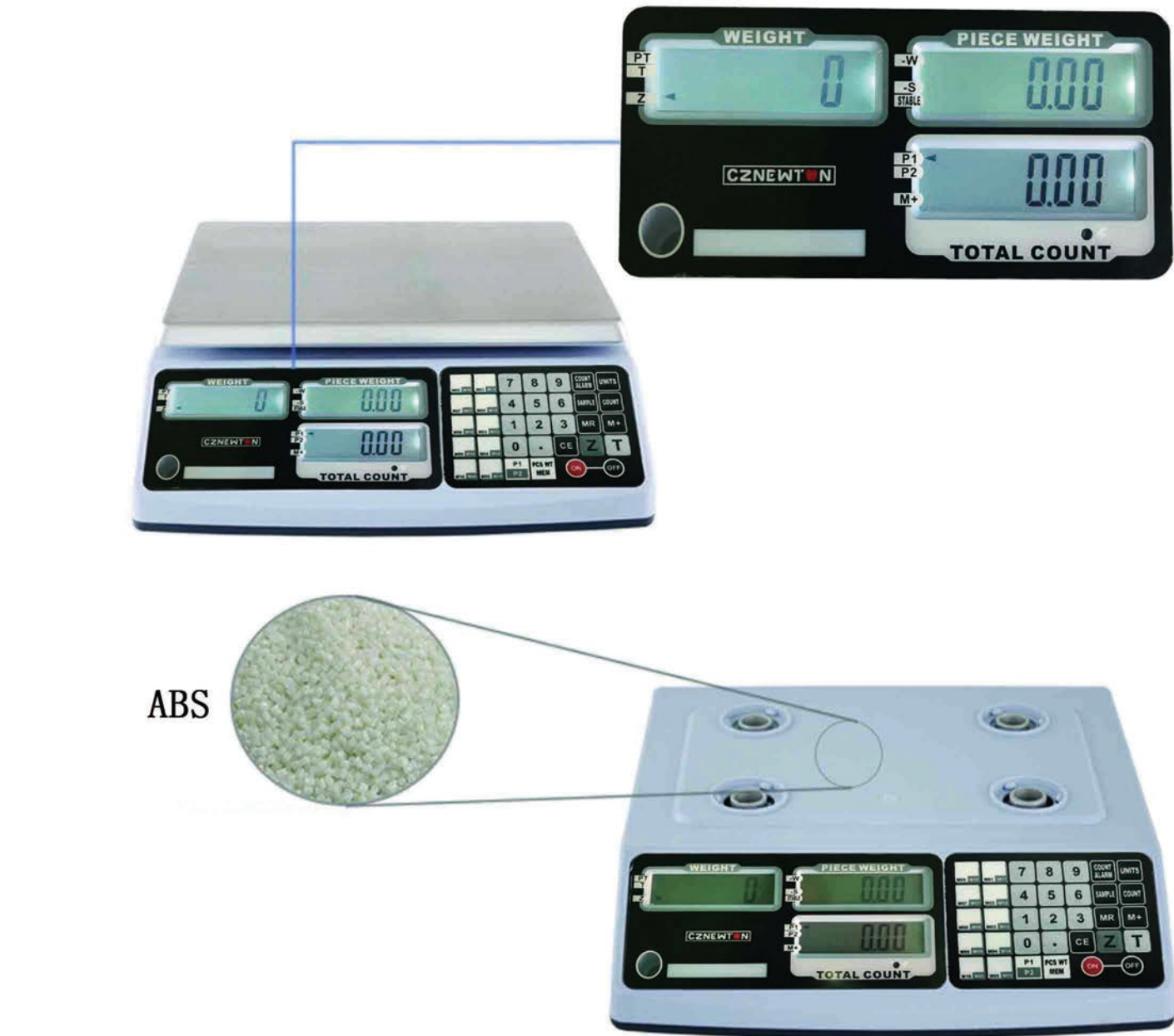
- ◆Function keys: Numeric 0~9, Count Alarm, Units, Sample, Count, MR, MC, CE, 10 x Piece Weight Memory, Zero, Tare, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off, Digital Noise Filter, Piece Weight Auto-Average, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆CCT10 with three LCD displays for Weight, Piece Weight and Total Count 10 x One-touch Piece Weight Memory keys
(Total 20 Piece Weight Memory)

Specifications

- ◆Accuracy: III
- ◆Display: 18mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Working temperature: - 10 ° C to 40 ° C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:220mmx310mm
- ◆Product size: 345 mm x330 mm x 112 mm

Option

- ◆RS232 output and Relay output



Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CCT10-3	3kg	0.05/0.1g	30000/60000	4.2kg	38*38*15cm	CE
CCT10-6	6kg	0.1/0.2g	30000/60000	4.2kg	38*38*15cm	CE
CCT10-15	15kg	0.2/0.5g	30000/75000	4.2kg	38*38*15cm	CE
CCT10-30	30kg	0.5/1g	30000/60000	4.2kg	38*38*15cm	CE
CCT10-60	60kg	5g	12000	4.2kg	38*38*15cm	CE



- Features and Functions
- ◆Function keys: Numeric 0~9, Count Alarm, Units, Sample, Count, MR, MC, CE, 20 x Piece Weight Memory, Zero, Tare, On, Off
 - ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off, Digital Noise Filter, Piece Weight Auto-Average, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
 - ◆CCT20 with large LCD displays for Weight, Piece Weight and Total Count 20 x One-touch Piece Weight Memory keys
(Total 40 Piece Weight Memory)

- Specifications
- ◆Accuracy: III
 - ◆Display: 16mm LCD display with LED backlit
 - ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
 - ◆Power Supply: Input AC 100V-240V, Output 12V/1A
 - ◆Working temperature: - 10 ° C to 40 ° C (14°F to 104°F)
 - ◆Platter: Stainless steel, Size:220mmx310mm
 - ◆Product size: 345 mm x330 mm x 112 mm

Option

RS232 output and Relay output

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CCT20-3	3kg	0.05/0.1g	60000/30000	4.2kg	38*38*15cm	CE
CCT20-6	6kg	0.1/0.2g	60000/30000	4.2kg	38*38*15cm	CE
CCT20-15	15kg	0.2/0.5g	75000/30000	4.2kg	38*38*15cm	CE
CCT20-30	30kg	0.5/1g	60000/30000	4.2kg	38*38*15cm	CE
CCT20-60	60kg	5g	12000	4.2kg	38*38*15cm	CE



Q1C---High Accuracy Counting Scale

Features and Functions

- ◆Function keys: Numeric 0~9, Count Alarm, Units, Sample, Count, MR, M+, CE, Zero, Tare, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off, Digital Noise Filter, easy counting, Full Tare, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆Q1C with large LCD displays for Weight, Piece Weight and Total Count

Specifications

- ◆Accuracy: III
- ◆Display: 16mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 10V/600mA
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:218mm*253mm
- ◆Product size: 308mmx250mmx97mm

Option

RS232 output and Relay output



Model	Capacity	Readability	Gross Weight	Division	CBM	Certificate
Q1C-3	3kg	0.05/0.1/0.2g	3.6kg	60000/30000/15000	36*29*14cm	CE
Q1C-6	6kg	0.1/0.2/0.5g	3.6kg	60000/30000/12000	36*29*14cm	CE
Q1C-15	15kg	0.2/0.5/1g	3.6kg	60000/30000/15000	36*29*14cm	CE
Q1C-30	30kg	0.5/1/2g	3.6kg	60000/30000/15000	36*29*14cm	CE
Q1C-3	1.5/3kg	0.5/1g	3.6kg	3000	36*29*14cm	CE&OIML&NTEP
Q1C-6	3/6kg	1/2g	3.6kg	3000	36*29*14cm	CE&OIML&NTEP
Q1C-15	6/15kg	2/5g	3.6kg	3000	36*29*14cm	CE&OIML&NTEP
Q1C-30	15/30kg	5/10g	3.6kg	3000	36*29*14cm	CE&OIML&NTEP

Model					
	CPT10	CPT20	CPTL	CPH	Q1P
page	27	29	31	33	35
CBM	38*38*15cm	38*38*15cm	38*38*15cm	38*38*15cm	36*29*14cm
Certificate	CE&OIML&NTEP	CE&OIML&NTEP	CE&OIML&NTEP	CE&OIML&NTEP	CE&OIML&NTEP
Gross Weight	4.2kg	4.2kg	4.2kg	4.2kg	3.6kg
Readability	0.5g	0.5g	0.5g	0.5g	0.5g



CPT10

Price Computing Scale
with PLU



CPT10---Price Computing Scale with PLU



Features and Functions

Specifications

Option

RS232 output

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CPT10-3	3kg	0.5g	6000	4.2kg	38*38*15cm	CE
CPT10-6	6kg	1g	6000	4.2kg	38*38*15cm	CE
CPT10-15	15kg	2g	7500	4.2kg	38*38*15cm	CE
CPT10-30	30kg	5g	6000	4.2kg	38*38*15cm	CE
CPT10-60	60kg	10g	6000	4.2kg	38*38*15cm	CE
CPT10-3	1.5/3kg	0.5/1g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT10-6	3/6kg	1/2g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT10-15	6/15kg	2/5g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT10-30	15/30kg	5/10g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT10-60	30/60kg	10/20g	3000	4.2kg	38*38*15cm	CE&OIML



Features and Functions

- ◆Function keys: Numeric 0~9, Qty, Units, Change, Plus, M+, MR, MC, CE, 20 x PLU, Tare, Zero, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration,Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆CPT20 with large LCD displays for Weight, Unit Price and Total Price, 20 x One-touch PLU keys (Total 40 PLUs)

Specifications

- ◆Accuracy: III
- ◆Display: 16mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Working temperature: - 10 ° C to 40 ° C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:220mmx310mm
- ◆Product size: 345 mm x330 mm x 112 mm

Option

RS232 output

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CPT20-3	3kg	0.5g	6000	4.2kg	38*38*15cm	CE
CPT20-6	6kg	1g	6000	4.2kg	38*38*15cm	CE
CPT20-15	15kg	2g	7500	4.2kg	38*38*15cm	CE
CPT20-30	30kg	5g	6000	4.2kg	38*38*15cm	CE
CPT20-60	60kg	10g	6000	4.2kg	38*38*15cm	CE
CPT20-3	1.5/3kg	0.5/1g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT20-6	3/6kg	1/2g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT20-15	6/15kg	2/5g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT20-30	15/30kg	5/10g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPT20-60	30/60kg	10/20g	3000	4.2kg	38*38*15cm	CE&OIML

Model	 CWT7	 CWT22	 Q1W	 AWT	 SWT
page	5	7	9	11	13
CBM	38*38*15cm	38*38*15cm	36*29*14cm	25*29*17cm	36*29*14cm
Certificate	CE&OIML&NTEP	CE&OIML&NTEP	CE&OIML&NTEP	CE	CE
Gross Weight	4.2kg	4.2kg	3.6kg	4kg	4.2kg
Readability	0.05g	0.05g	0.05g	0.5g	0.5g

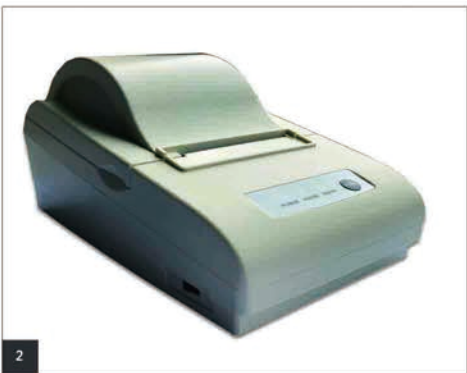
ACCURACY



High accuracy
multi-function weighing scale



CPTL---Price Computing Scale with Pole Display



VCAP     M

Features and Functions

- ◆Function keys: Numeric 0~9, Qty, Units, Change, Plus, M+, MR, MC, CE, 10 x PLU, Tare, Zero, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration,Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆CPT20 with large LCD displays for Weight, Unit Price and Total Price, 10 x One-touch PLU keys (Total 20 PLUs)

Specifications

- ◆Accuracy: III
- ◆Display: 18mm LCD display with LED backlit
- ◆Pole display
- ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:220mmx310mm
- ◆Product size: 345 mm x330 mm x 112 mm

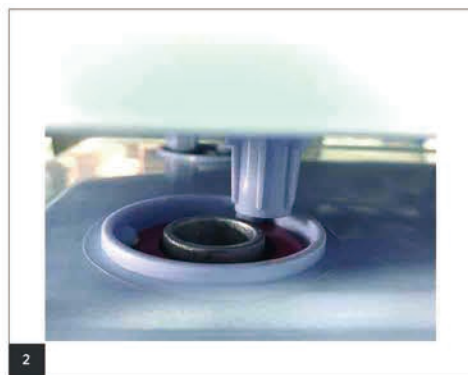
Option

RS232 output

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CPTL-3	3kg	0.5g	6000	4.2kg	38*38*15cm	CE
CPTL-6	6kg	1g	6000	4.2kg	38*38*15cm	CE
CPTL-15	15kg	2g	7500	4.2kg	38*38*15cm	CE
CPTL-30	30kg	5g	6000	4.2kg	38*38*15cm	CE
CPTL-60	60kg	10g	6000	4.2kg	38*38*15cm	CE
CPTL-3	1.5/3kg	0.5/1g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTL-6	3/6kg	1/2g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTL-15	6/15kg	2/5g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTL-30	15/30kg	5/10g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTL-60	30/60kg	10/20g	3000	4.2kg	38*38*15cm	CE&OIML



CPTH---Price Computing Scale with Pole Display



Features and Functions

- ◆Function keys: Numeric 0~9, Qty, Units, Change, Plus, M+, MR, MC, CE, 10 x PLU, Tare, Zero, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration,Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆CPT20 with large LCD displays for Weight, Unit Price and Total Price, 20 x One-touch PLU keys (Total 40 PLUs)

Specifications

- ◆Accuracy: III
- ◆Display: 16mm LCD display with LED backlit
- ◆Pole display
- ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:220mmx310mm
- ◆Product size: 345 mm x330 mm x 112 mm

Option

RS232 output and Relay output

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CPTH-3	3kg	0.5g	6000	4.2kg	38*38*15cm	CE
CPTH-6	6kg	1g	6000	4.2kg	38*38*15cm	CE
CPTH-15	15kg	2g	7500	4.2kg	38*38*15cm	CE
CPTH-30	30kg	5g	6000	4.2kg	38*38*15cm	CE
CPTH-60	60kg	10g	6000	4.2kg	38*38*15cm	CE
CPTH-3	1.5/3kg	0.5/1g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTH-6	3/6kg	1/2g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTH-15	6/15kg	2/5g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTH-30	15/30kg	5/10g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CPTH-60	30/60kg	10/20g	3000	4.2kg	38*38*15cm	CE&OIML



VCAP     M

Features and Functions

- ◆Function keys: Numeric 0~9, Qty, +, M+, MR, MC, CE, CH, Tare, Zero, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off, Digital Noise Filter, accumulating price, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆Q1P with large LCD displays for Weight, Unit Price and Total Price

Specifications

- ◆Accuracy: III
- ◆Display: 16mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 10V/600mA
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:218mm*253mm
- ◆Product size: 308mmx250mmx97mm

Option

RS232 output

Q1P---Price Computing Scale



Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
Q1P-3	3kg	0.5g	6000	4.2kg	36*29*14cm	CE
Q1P-6	6kg	1g	6000	4.2kg	36*29*14cm	CE
Q1P-15	15kg	2g	7500	4.2kg	36*29*14cm	CE
Q1P-30	30kg	5g	6000	4.2kg	36*29*14cm	CE
Q1P-3	1.5/3kg	0.5/1g	3000	4.2kg	36*29*14cm	CE&OIML&NTEP
Q1P-6	3/6kg	1/2g	3000	4.2kg	36*29*14cm	CE&OIML&NTEP
Q1P-15	6/15kg	2/5g	3000	4.2kg	36*29*14cm	CE&OIML&NTEP
Q1P-30	15/30kg	5/10g	3000	4.2kg	36*29*14cm	CE&OIML&NTEP



CWB7---High accuracy multi-function weighing indicator with extra-large LCD display



VCAP C € ISO 9001 OIML M

Features and Functions

- ◆Function keys: Tare x 2, Units, Net/Gross, Print, Zero, On, Off
- ◆ Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function
- ◆Multiple Weighing Units Available
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Option

RS232 output and Relay output

Specifications

- ◆Accuracy: III
- ◆Display: 40mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 240 mm x 105 mm x 180 mm
- ◆Load cell: Up to 4x350ohm minimum resistance
- ◆Display/Internal Resolution: 30,000/600,000

Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
CW7C2828	280*280	3-30	CW7S2828	280*280	3-30
CW7C3030	300*300	15-150	CW7S3030	300*300	15-150
CW7C3040	300*400	30-150	CW7S3040	300*400	30-150
CW7C4040	400*400	30-150	CW7S4040	400*400	30-150
CW7C4050	400*500	30-300	CW7S4050	400*500	30-300
CW7C4252	420*520	60-300	CW7S4252	420*520	60-300
CW7C5060	500*600	60-600	CW7S5060	500*600	60-600
CW7C6060	600*600	60-600	CW7S6060	600*600	60-600
CW7C6080	600*800	60-1500	CW7S6080	600*800	60-1500
CW7C8080	800*800	100-1500	CW7S8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model	Size(mm)	Cap.(kg)			
CW7A3040	300*400	30-150			
CW7A4252	420*520	60-300			



CWB22---High accuracy multi-function weighing indicator with extra-large LED display



Features and Functions

- ◆Function keys: Numeric 0~9, Sample, Count, Backlight, M+, Recall, MC, Hi, Lo, I/O set, Print, CE, PT, Units, Net/Gross, Zero, Tare, On, Off
- ◆Straight Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function
- ◆Multiple Weighing Units Available
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 40mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 240 mm x105 mm x 180 mm
- ◆Load cell:Up to 4x350ohm minimum resistance
- ◆Display/Internal Resolution:30,000/600,000

Option

RS232 output and Relay output

Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
CW2C2828	280*280	3-30	CW2S2828	280*280	3-30
CW2C3030	300*300	15-150	CW2S3030	300*300	15-150
CW2C3040	300*400	30-150	CW2S3040	300*400	30-150
CW2C4040	400*400	30-150	CW2S4040	400*400	30-150
CW2C4050	400*500	30-300	CW2S4050	400*500	30-300
CW2C4252	420*520	60-300	CW2S4252	420*520	60-300
CW2C5060	500*600	60-600	CW2S5060	500*600	60-600
CW2C6060	600*600	60-600	CW2S6060	600*600	60-600
CW2C6080	600*800	60-1500	CW2S6080	600*800	60-1500
CW2C8080	800*800	100-1500	CW2S8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model	Size(mm)	Cap.(kg)			
CW2A3040	300*400	30-150			
CW2A4252	420*520	60-300			



CWBR7---High accuracy weighing indicator with LED display



Features and Functions

- ◆Function keys: Tare x 2, Units, Net/Gross, Print, Zero, On, Off
- ◆ Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function
- ◆Multiple Weighing Units Available
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 25mm high,6 digits red LED
- ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 240 mm x105 mm x 180 mm
- ◆Load cell:Up to 4x350ohm minimum resistance
- ◆Display/Internal Resolution:30,000/600,000

Option

RS232 output and Relay output

Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
CWR7C2828	280*280	3-30	CWR7S2828	280*280	3-30
CWR7C3030	300*300	15-150	CWR7S3030	300*300	15-150
CWR7C3040	300*400	30-150	CWR7S3040	300*400	30-150
CWR7C4040	400*400	30-150	CWR7S4040	400*400	30-150
CWR7C4050	400*500	30-300	CWR7S4050	400*500	30-300
CWR7C4252	420*520	60-300	CWR7S4252	420*520	60-300
CWR7C5060	500*600	60-600	CWR7S5060	500*600	60-600
CWR7C6060	600*600	60-600	CWR7S6060	600*600	60-600
CWR7C6080	600*800	60-1500	CWR7S6080	600*800	60-1500
CWR7C8080	800*800	100-1500	CWR7S8080	800*800	100-1500
Aluminum Die-Cast platform			Stainless steel platter		
Model	Size(mm)	Cap.(kg)			
CWR7A3040	300*400	30-150			
CWR7A4252	420*520	60-300			



CWBR22---High accuracy weighing indicator with LED display



VCAP

CE

ISO 9001

OIML

MPE

M

Features and Functions	Specifications
♦Function keys: Numeric 0~9, Sample, Count, Backlight, M+, Recall, MC, Hi, Lo, I/O set, Print, CE, PT, Units, Net/Gross, Zero, Tare, On, Off ♦ Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function ♦Multiple Weighing Units Available ♦Power On Zero-Tracking, Auto-Calibration, Auto-Power ff mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator	♦Accuracy: III ♦Display: 25mm high,6 digits red LED ♦Rechargeable battery 6V/4Ah for 80 hours continuous use ♦Power Supply: Input AC 100V-240V, Output 12V/1A ♦Operating Environment: -10°C to 40°C (14°F to 104°F) ♦Product size: 240 mm x105 mm x 180 mm ♦Load cell:Up to 4x350ohm minimum resistance ♦Display/Internal Ressionolution:30,000/600,000
Option RS232 output and Relay output	

Carbon steepI platform			Stainless steepI platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Moder	Size(mm)	Cap.(kg)
CWR2C2828	280*280	3-30	CWR2S2828	280*280	3-30
CWR2C3030	300*300	15-150	CWR2S3030	300*300	15-150
CWR2C3040	300*400	30-150	CWR2S3040	300*400	30-150
CWR2C4040	400*400	30-150	CWR2S4040	400*400	30-150
CWR2C4050	400*500	30-300	CWR2S4050	400*500	30-300
CWR2C4252	420*520	60-300	CWR2S4252	420*520	60-300
CWR2C5060	500*600	60-600	CWR2S5060	500*600	60-600
CWR2C6060	600*600	60-600	CWR2S6060	600*600	60-600
CWR2C6080	600*800	60-1500	CWR2S6080	600*800	60-1500
CWR2C8080	800*800	100-1500	CWR2S8080	800*800	100-1500
Aluminum Die-Cast platform			Stainless steel platter		
			Model	Size(mm)	Cap.(kg)
			CWR2A3040	300*400	30-150
			CWR2A4252	420*520	60-300



BW---Compact weighing indicator

Features

- ◆Function keys: Unit, M+, Net/Gross, MR/MC, Zero/Tare/On, Off
- ◆Weighing, Simple counting, Checking Weight HI-OK-LO Function, Hold(animal) function
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 23mm LCD display with LED backlit
- ◆Rechargeable battery 6V/1.3Ah for 40 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 9V/500mA
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 190 mm x108 mm x55 mm
- ◆Load cell:Up to 4x350ohm minimum resistance
- ◆Display/Internal Resolution:30,000/600,000

Option

- ◆RS232 output , Relay output and Bluetooth



Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
BWC2828	280*280	3-30	BWS2828	280*280	3-30
BWC3030	300*300	15-150	BWS3030	300*300	15-150
BWC3040	300*400	30-150	BWS3040	300*400	30-150
BWC4040	400*500	30-150	BWS4040	400*400	30-150
BWC4050	420*520	30-300	BWS4050	400*500	30-300
BWC4252	420*520	60-300	BWS4252	420*520	60-300
BWC5060	500*600	60-600	BWS5060	500*600	60-600

Aluminum Die-Cast platform		
Stainless steel platter		
Model	Size(mm)	Cap.(kg)
BWA3040	300*400	30-150
BWA4252	420*520	60-300



EWA---LCD display weighing indicator



Features

- ♦AC/DC power supply ,
A built-in resistance to electromagnetic interference;
- ♦With undervoltage directives and protection device;
- ♦Special software technology, enhance the system's ability to resist vibration.

Standard Functions

- ♦High precision A/D conversion, readability 1/30000/60000;
- ♦With exact counting functions;
Can realize manual cumulative function;
- ♦Power-off protection function in weight;
With timing shutdown function;
- ♦Alternative and various backlight models;
- ♦Manual revision G value function all over the world;
- ♦With kg/T/G/lb/oz/viss/gangjin/taijin one key conversion function;
- ♦With multiple peaks, maintain stable value function;
- ♦With external calibration convenient functions;
Achieve six sections of nonlinear correction.

Specifications

- ♦Accuracy: III
- ♦A/D conversion way: $\Sigma - \Delta$ transformation way
- ♦A/D conversion rate: 30 times/SEC (optional)
- ♦Maximum number of A/D conversion: 20 bit
- ♦Input signal range: - 10 mV~ 15 mV
- ♦Input sensitivity: $\geq 0.1\mu\text{V/d}$
- ♦Working temperature: - 10 ° C to 40 ° C
- ♦Dc power supply: built-in battery 6 V /4 AH (lead)
- ♦The ac power: AC100V - 240 V charger
- ♦Product size:
220 mm (length) * 180mm (wide) * 85 mm (high)
- ♦Sensors for C5V bridge power.

Option

RS232 output

Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
EWC2828	280*280	3-30	EWS2828	280*280	3-30
EWC3030	300*300	15-150	EWS3030	300*300	15-150
EWC3040	300*400	30-150	EWS3040	300*400	30-150
EWC4040	400*400	30-150	EWS4040	400*400	30-150
EWC4050	400*500	30-300	EWS4050	400*500	30-300
EWC4252	420*520	60-300	EWS4252	420*520	60-300
EWC5060	500*600	60-600	EWS5060	500*600	60-600
EWC6060	600*600	60-600	EWS6060	600*600	60-600
EWC6080	600*800	60-1500	EWS6080	600*800	60-1500
EWC8080	800*800	100-1500	EWS8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model	Size(mm)	Cap.(kg)			
EWA3040	300*400	30-150			
EWA4252	420*520	60-300			



IWE---LED display weighing indicator



Features

- ♦AC/DC power supply ,
A built-in resistance to electromagnetic interference;
- ♦With undervoltage directives and protection device;
- ♦Special software technology, enhance the system's ability to resist vibration.

Standard Functions

- ♦High precision A/D conversion, readability 1/30000/60000;
- ♦With exact counting functions;
Can realize manual cumulative function;
- ♦Power-off protection function in weight;
With timing shutdown function;
- ♦Alternative and various backlight models;
- ♦Manual revision G value function all over the world;
- ♦With kg/T/G/lb/oz/viss/gangjin/taijin one key conversion function;
- ♦With multiple peaks, maintain stable value function;
- ♦With external calibration convenient functions;
Achieve six sections of nonlinear correction.

Specifications

- ♦Accuracy: III
- ♦A/D conversion way: $\Sigma - \Delta$ transformation way
- ♦A/D conversion rate: 30 times/SEC (optional)
- ♦Maximum number of A/D conversion: 20 bit
- ♦Input signal range: - 10 mV~ 15 mV
- ♦Input sensitivity: $\geq 0.1\mu\text{V/d}$
- ♦Working temperature: - 10 ° C to 40 ° C
- ♦Dc power supply: built-in battery 6 V /4 AH (lead)
- ♦The ac power: AC100V - 240 V charger
- ♦Product size:
220 mm (length) * 180mm (wide) * 85 mm (high)
- ♦Sensors for C5V bridge power.

Option

RS232 output

Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
IWEC2828	280*280	3-30	IWES2828	280*280	3-30
IWEC3030	300*300	15-150	IWES3030	300*300	15-150
IWEC3040	300*400	30-150	IWES3040	300*400	30-150
IWEC4040	400*400	30-150	IWES4040	400*400	30-150
IWEC4050	400*500	30-300	IWES4050	400*500	30-300
IWEC4252	420*520	60-300	IWES4252	420*520	60-300
IWEC5060	500*600	60-600	IWES5060	500*600	60-600
IWEC6060	600*600	60-600	IWES6060	600*600	60-600
IWEC6080	600*800	60-1500	IWES6080	600*800	60-1500
IWEC8080	800*800	100-1500	IWES8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model	Size(mm)	Cap.(kg)			
IWEA3040	300*400	30-150			
IWEA4252	420*520	60-300			



Features and Functions

- ◆Function keys: Tare x 2, Units, Net/Gross, Print, Zero, On, Off
- ◆ Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function, Multiple Weighing Units Available
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power , Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 30mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Working temperature: - 10 ° C to 40 ° C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:220mmx310mm
- ◆Product size: 345 mm x330 mm x 112 mm

Option

RS232 output and Relay output

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CWT7-3	3kg	0.05/0.1g	30000/60000	4.2kg	38*38*15cm	CE
CWT7-6	6kg	0.1/0.2g	30000/60000	4.2kg	38*38*15cm	CE
CWT7-15	15kg	0.2/0.5g	75000/30000	4.2kg	38*38*15cm	CE
CWT7-30	30kg	0.5/1g	60000/30000	4.2kg	38*38*15cm	CE
CWT7-60	60kg	5g	12000	4.2kg	38*38*15cm	CE
CWT7-3	1.5/3kg	0.5/1g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT7-6	3/6kg	1/2g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT7-15	6/15kg	2/5g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT7-30	15/30kg	5/10g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT7-60	30/60kg	10/20g	3000	4.2kg	38*38*15cm	CE&OIML



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Features and Functions

- ◆Function keys: Unit, M+, Net/Gross, MR/MC, Zero/Tare/On, Off
- ◆Weighing, Simple counting, Checking Weight HI-OK-LO Function, Hold(animal) function
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 23mm LCD display with LED backlit
- ◆Rechargeable battery 6V/1.3Ah for 40 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 9V/500mA
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 188 mm x120 mm x50 mm
- ◆Load cell:Up to 4x350ohm minimum resistance
- ◆Display/Internal Ressolution:30,000/600,000

Option

RS232 output and Relay output
Bluetooth

Waterproof class

IP65

SWB6--- stainless steel weighing indicator



Aluminum Die-Cast platform		
Stainless steel platter		
Model	Size(mm)	Cap.(kg)
HWC2828	280*280	3-30
HWC3030	300*300	15-150
HWC3040	300*400	30-150
HWC4040	400*400	30-150
HWC4050	400*500	30-300
HWC4252	420*520	60-300
HWC6060	600*600	60-600
HWC6080	600*680	60-1500
HWC8080	800*680	100-1500



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Features and Functions

- ◆Function keys: Tare x 2, Units, Net/Gross, Print, Zero, On, Off
- ◆Straight Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function, Multiple Weighing Units Available
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 40mm LCD display with LED backlit
- ◆Rechargeable battery 6V/5Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 237 mm x147 mm x 69 mm
- ◆Load cell:Up to 4x350ohm minimum resistance
- ◆Display/Internal Ressolution:30,000/600,000

Option

RS232 output and Relay output

Bluetooth

Waterproof class

IP65

SWB7--- stainless steel weighing indicator with extra-large LCD display



Aluminum Die-Cast platform		
Stainless steel platter		
Model	Size(mm)	Cap.(kg)
HWC2828	280*280	3-30
HWC3030	300*300	15-150
HWC3040	300*400	30-150
HWC4040	400*400	30-150
HWC4050	400*500	30-300
HWC4252	420*520	60-300
HWC6060	600*600	60-600
HWC6080	600*680	60-1500
HWC8080	800*680	100-1500

Features

- ◆AC power supply ,
A built-in resistance to electromagnetic interference;
- ◆With undervoltage directives and protection device;
- ◆Special software technology, enhance the system's ability to resist vibration.

Standard Functions

- ◆High precision A/D conversion, readability 1/30000/60000;
- ◆With exact counting functions;
Can realize manual cumulative function;
- ◆Power-off protection function in weight;
With timing shutdown function;
- ◆Alternative and various backlight models;
- ◆Manual revision G value function all over the world;
- ◆With kg/T/G/lb/oz/viss/gangjin/taijin one key conversion function;
- ◆With multiple peaks, maintain stable value function;
- ◆With external calibration convenient functions;
Achieve six sections of nonlinear correction.

Specifications

- ◆Accuracy: III
- ◆A/D conversion way: Σ - Δ transformation way
- ◆A/D conversion rate: 30 times/SEC (optional)
- ◆Maximum number of A/D conversion: 20 bit
- ◆Input signal range: - 10 mV~ 15 mV
- ◆Input sensitivity: $\geq 0.1\mu\text{V/d}$
- ◆Working temperature: - 10 ° C to 40 ° C
- ◆Dc power supply: built-in battery 4 V /4 AH (lead)
- ◆The ac power: AC100V - 240 V charger
- ◆Product size:
245 mm (length) * 175mm (wide) * 105 mm (high)
- ◆Sensors for C5V bridge power.

Option

RS232 output



RWB---Economy LED display weighing indicator



Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
RWC2828	280*280	3-30	RWS2828	280*280	3-30
RWC3030	300*300	15-150	RWS3030	300*300	15-150
RWC3040	300*400	30-150	RWS3040	300*400	30-150
RWC4040	400*500	30-150	RWS4040	400*400	30-150
RWC4050	420*520	30-300	RWS4050	400*500	30-300
RWC4252	420*520	60-300	RWS4252	420*520	60-300
RWC5060	500*600	60-600	RWS5060	500*600	60-600
RWC6060	600*600	60-600	RWS6060	600*600	60-600
RWC6080	600*800	60-1500	RWS6080	600*800	60-1500
RWC8080	800*800	100-1500	RWS8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model	Size(mm)	Cap.(kg)			
RWA3040	300*400	30-150			
RWA4252	420*520	60-300			



LWB---Economy LCD display weighing indicator



Features

- ♦AC power supply ,
A built-in resistance to electromagnetic interference;
- ♦With undervoltage directives and protection device;
- ♦Special software technology, enhance the system's ability to resist vibration.

Standard Functions

- ♦High precision A/D conversion, readability 1/30000/60000;
- ♦With exact counting functions;
Can realize manual cumulative function;
- ♦Power-off protection function in weight;
With timing shutdown function;
- ♦Alternative and various backlight models;
- ♦Manual revision G value function all over the world;
- ♦With kg/T/G/lb/oz/viss/gangjin/taijin one key conversion function;
- ♦With multiple peaks, maintain stable value function;
- ♦With external calibration convenient functions;
Achieve six sections of nonlinear correction.

Specifications

- ♦Accuracy: III
- ♦A/D conversion way: $\Sigma - \Delta$ transformation way
- ♦A/D conversion rate: 30 times/SEC (optional)
- ♦Maximum number of A/D conversion: 20 bit
- ♦Input signal range: - 10 mV~ 15 mV
- ♦Input sensitivity: $\geq 0.1\mu\text{V/d}$
- ♦Working temperature: - 10 ° C to 40 ° C
- ♦Dc power supply: built-in battery 4 V /4 AH (lead)
- ♦The ac power: AC100V - 240 V charger
- ♦Product size:
245 mm (length) * 175mm (wide) * 105 mm (high)
- ♦Sensors for C5V bridge power.

Option

RS232 output

Carbon steel platform			Stainless steel platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
LWC2828	280*280	3-30	LWS2828	280*280	3-30
LWC3030	300*300	15-150	LWS3030	300*300	15-150
LWC3040	300*400	30-150	LWS3040	300*400	30-150
LWC4040	400*500	30-150	LWS4040	400*400	30-150
LWC4050	420*520	30-300	LWS4050	400*500	30-300
LWC4252	420*520	60-300	LWS4252	420*520	60-300
LWC5060	500*600	60-600	LWS5060	500*600	60-600
LWC6060	600*600	60-600	LWS6060	600*600	60-600
LWC6080	600*800	60-1500	LWS6080	600*800	60-1500
LWC8080	800*800	100-1500	LWS8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model	Size(mm)	Cap.(kg)			
LWA3040	300*400	30-150			
LWA4252	420*520	60-300			



CCB9---High accuracy counting indicator with piece weight memory



Features and Functions

- ◆Function keys: Numeric 0~9, Count Alarm, Units, Sample, Count, MR, MC, CE, 9 x Piece Weight Memory, Zero, Tare, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off, Digital Noise Filter, Piece Weight Auto-Average, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆CCB9 with three LCD displays for Weight, Piece Weight and Total Count 9 x One-touch Piece Weight Memory keys (Total 18 Piece Weight Memory)

Specifications

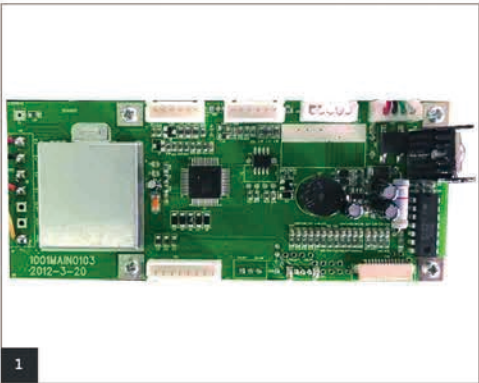
- ◆Accuracy: III
- ◆Display: 18mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 240 mm x105 mm x 180 mm
- ◆Load cell:Up to 4x350ohm minimum resistance
- ◆Display/Internal Ressolution:30,000/600,000

Option
RS232 output and Relay output

Carbon steepI platform			Stainless steepI platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
CC9C2828	280*280	3-30	CC9S2828	280*280	3-30
CC9C3030	300*300	15-150	CC9S3030	300*300	15-150
CC9C3040	300*400	30-150	CC9S3040	300*400	30-150
CC9C4040	400*400	30-150	CC9S4040	400*400	30-150
CC9C4050	400*500	30-300	CC9S4050	400*500	30-300
CC9C4252	420*520	60-300	CC9S4252	420*520	60-300
CC9C5060	500*600	60-600	CC9S5060	500*600	60-600
CC9C6060	600*600	60-600	CC9S6060	600*600	60-600
CC9C6080	600*800	60-1500	CC9S6080	600*800	60-1500
CC9C8080	800*800	100-1500	CC9S8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model		Size(mm)			Cap.(kg)
CC9A3040		300*400			30-150
CC9A4252		420*520			60-300



CPB9---Price computing indicator with PLU



Features and Functions

- ◆Function keys: Numeric 0~9, Qty, Units, Change, Plus, M+, MR, MC, CE, 9 x PLU, Tare, Zero, On, Off
- ◆Power On Zero-Tracking, Auto-Calibration,Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator
- ◆CPB9 with three LCD displays for Weight, Unit Price and Total Price, 9 x One-touch PLU keys (Total 18 PLUs)

Specifications

- ◆Accuracy: III
- ◆Display: 18mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 80 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Product size: 240 mm x105 mm x 180 mm
- ◆Load cell:Up to 4x350ohm minimum resistance
- ◆Display/Internal Ressionolution:30,000/600,000

Option

RS232 output

Carbon steepI platform			Stainless steepI platform		
Stainless or carbon steel platter			Stainless steel platter		
Model	Size(mm)	Cap.(kg)	Model	Size(mm)	Cap.(kg)
CP9C2828	280*280	3-30	CP9S2828	280*280	3-30
CP9C3030	300*300	15-150	CP9S3030	300*300	15-150
CP9C3040	300*400	30-150	CP9S3040	300*400	30-150
CP9C4040	400*400	30-150	CP9S4040	400*400	30-150
CP9C4050	400*500	30-300	CP9S4050	400*500	30-300
CP9C4252	420*520	60-300	CP9S4252	420*520	60-300
CP9C5060	500*600	60-600	CP9S5060	500*600	60-600
CP9C6060	600*600	60-600	CP9S6060	600*600	60-600
CP9C6080	600*800	60-1500	CP9S6080	600*800	60-1500
CP9C8080	800*800	100-1500	CP9S8080	800*800	100-1500
Aluminum Die-Cast platform					
Stainless steel platter					
Model	Size(mm)	Cap.(kg)			
CP9A3040	300*400	30-150			
CP9A4252	420*520	60-300			



Accurate and stable weighing with 0.2kg division
Equipped with IWE indicator with converting set and built-in loadcell
Widely use in plantation, orchards and mining industry
Elegant and patent deign with 475×655mm,500kg capacity heavy duty steel stamping platform
Quick and easy assembling
Indicator with bright LED display and with M+, Tare, Zero, Units function keys
Handle and wheels design for easy mobilty

◆ Option : Fence

MODEL	Platform size	Capacity	Packing size	Division
IWEM	450*600mm	500kg	95*70*22cm	5000



Accurate and stable weighing with 0.2kg division
Handle and wheels for easy mobility
Widely use in plantation, orchards and mining industry
Quick and easy assembling
Elegant and patent design with 475×655mm,500kg capacity heavy duty steel stamping platform

◆ Option : Fence

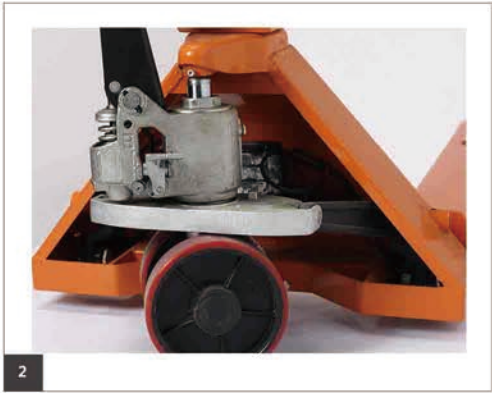
MODEL	Platform size	Capacity	Packing size	Division
CTGT	450*600mm	500kg	95*70*22cm	5000



Powered with rechargeable battery, up to 50 hours battery use
Special load cell and indicator
Convenient weighing and moving at the same time
Power painted surface
Hydraulic lifting
Widely use in warehouse, logistics centers, other industrial and commercial places

◆ Customers design available Double deck floor scale

MODEL	Capacity	Division	Fork minimum height	Fork lift height	Size
FT2B	2000kg	2000	85mm	200mm	707*1250mm
SS-FT2B	2000kg	2000	85mm	200mm	707*1250mm
FT2S	2000kg	2000	85mm	200mm	570*1250mm
SS-FT2S	2000kg	2000	85mm	200mm	570*1250mm





Features and Functions

- ◆Function keys: Tare x 2, Units, Net/Gross, Print, Zero, On, Off
- ◆ Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function, Multiple Weighing Units Available
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power , Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 30mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 12V/1A
- ◆Working temperature: - 10 ° C to 40 ° C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:220mmx310mm
- ◆Product size: 345 mm x330 mm x 112 mm

Option

RS232 output and Relay output

Model	Capacity	Readability	Division	Gross Weight	CBM	Certificate
CWT22-3	3kg	0.1/0.05g	30000 /60000	4.2kg	38*38*15cm	CE
CWT22-6	6kg	0.2/0.1g	30000 /60000	4.2kg	38*38*15cm	CE
CWT22-15	15kg	0.5/0.2g	30000/75000	4.2kg	38*38*15cm	CE
CWT22-30	30kg	1/0.5g	30000/60000	4.2kg	38*38*15cm	CE
CWT22-60	60kg	5g	12000	4.2kg	38*38*15cm	CE
CWT22-3	1.5/3kg	0.5/1g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT22-6	3/6kg	1/2g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT22-15	6/15kg	2/5g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT22-30	15/30kg	5/10g	3000	4.2kg	38*38*15cm	CE&OIML&NTEP
CWT22-60	30/60kg	10/20g	3000	4.2kg	38*38*15cm	CE&OIML

Welding Platform Series
—— XDCS-3



Features

- ◆Light weight
- ◆Tough structure
- ◆Elegant and durable design

Main Applications:

- ◆Suitable for light weighting

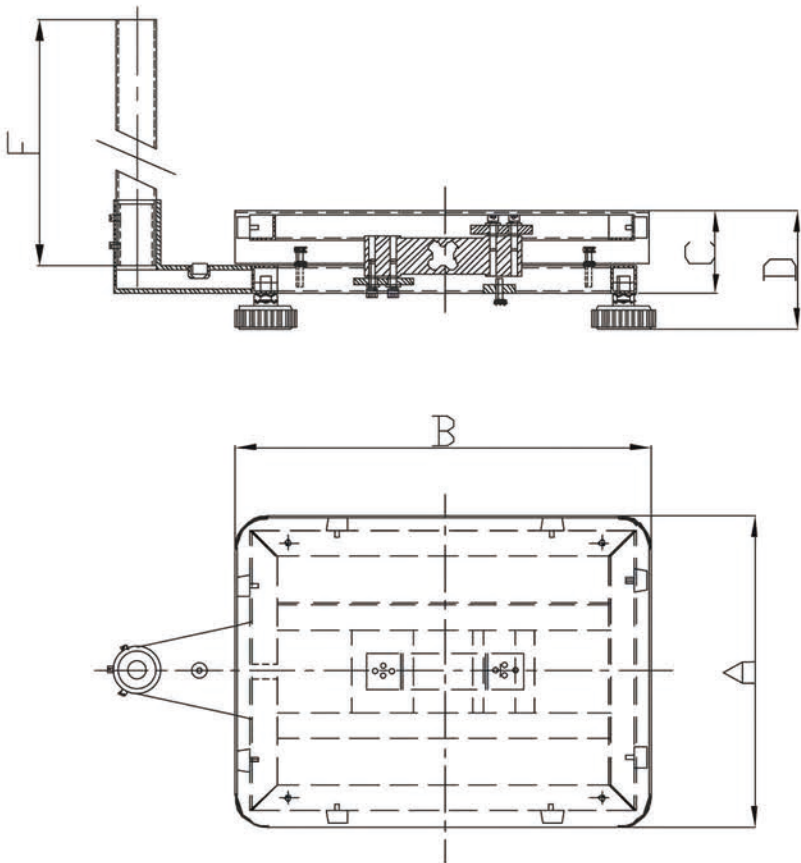
Specifications

- ◆Capacity : 30-150kg
- ◆Weigh Plate : Stainless Iron/Stainless steel /Mild steel
- ◆Welded Construction : Mild steel with powder painting
- ◆Columu Base : Mild steel
- ◆Columu : Stainless Steel
- ◆Rubber stopper : M5
- ◆Scale Feet : M12

Inside Structure



Inside Structure



Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDCS3030	300*300	300	300	80	115	450
XDCS3035	300*350	300	350	80	115	450
XDCS3040	300*400	300	400	80	115	450
XDCS3345	330*450	330	450	80	115	500
XDCS3545	350*450	350	450	80	115	500

Welding Platform Series
—— XDCS-4



Features

- ◆Welded with carbon steel tubes
- ◆Tough and durable structure
- ◆Elegant design and for wide range of applications

Main Applications:

- ◆ For light weighting at warehouses and logistic

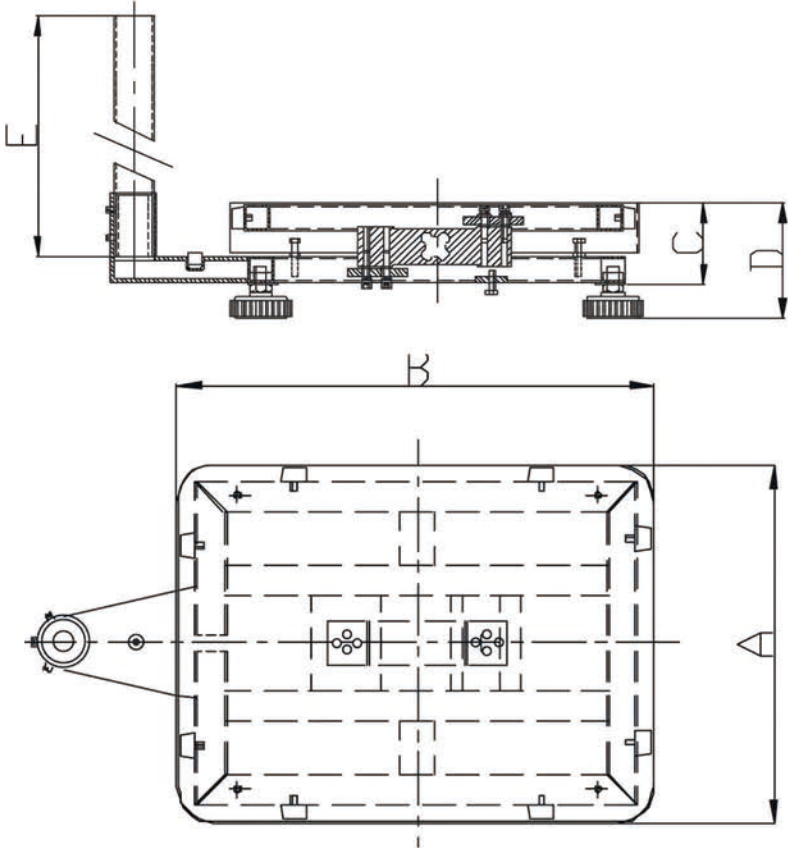
Specifications

- ◆Capacity : 30-500kg
- ◆Weigh Plate : Stainless Iron/Stainless steel /Mild steel
- ◆Welded Construction : Mild steel with powder painting
- ◆Columu Base : Mild steel
- ◆Columu : Stainless Steel
- ◆Rubber stopper : M5
- ◆Scale Feet : M12

Inside Structure



Inside Structure



Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDCS4040	400*400	400	400	85	120	500
XDCSA4050	400*500	400	500	85	120	650
XDCSB4050	400*500	400	500	85	120	650
XDCSC4050	400*500	400	500	100	130	650
XDCS4252	420*520	420	520	100	130	650
XDCS4555	450*550	450	550	110	145	650
XDCS4560	450*600	450	600	115	150	650

Welding Platform Series
—— XDCS-5



Features

- ◆Welded with carbon steel tubes
- ◆Tough and durable structure
- ◆Elegant design and excellent value

Main Applications:

- ◆ For markets, logistic centers and factories

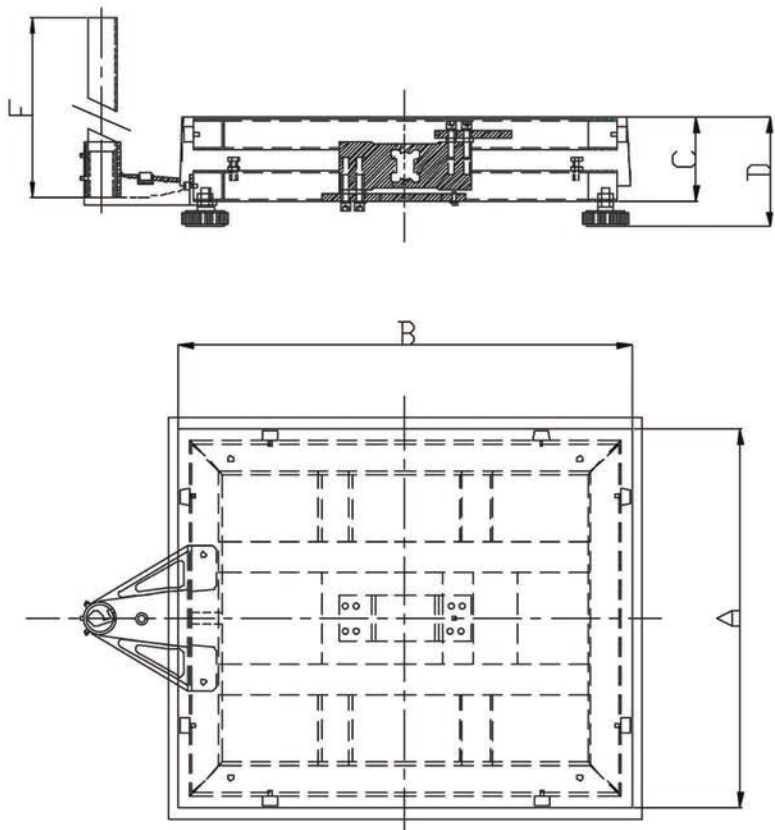
Specifications

- ◆Capacity : 60-600kg
- ◆Weigh Plate : Stainless Iron/Stainless steel/Mild steel
- ◆Welded Construction : Mild steel with powder painting
- ◆Columu Base : Mild steel/Aluminum
- ◆Columu : Stainless Steel
- ◆Rubber stopper : M5
- ◆Scale Feet : M12

Inside Structure



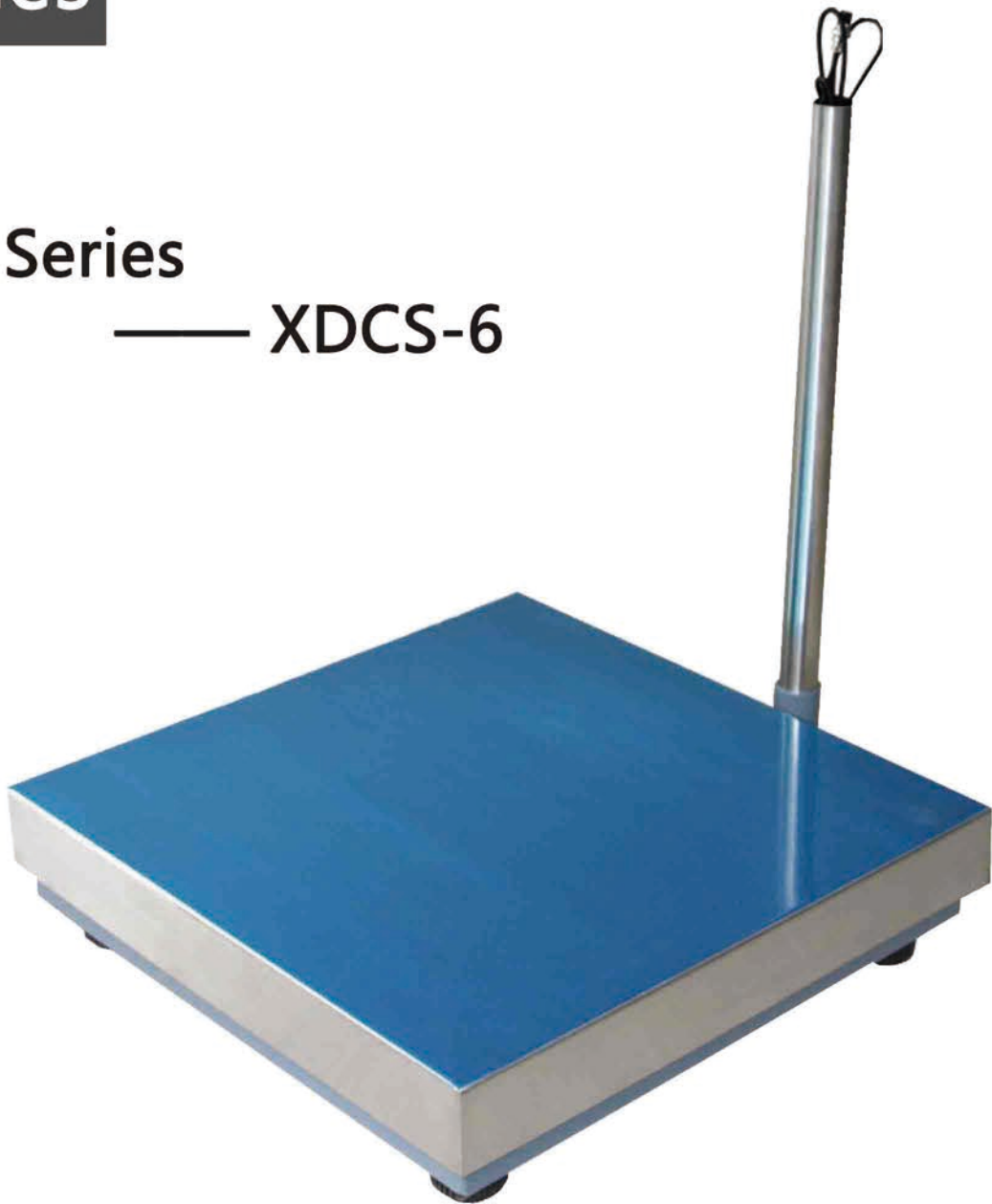
Inside Structure



Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDCS5050	500*500	500	500	115	145	650
XDCS5060	500*600	500	600	115	145	650
XDCS5075	500*750	500	750	115	145	650

Platform Series
—— XDCS-6



Features

- ◆Welded with carbon steel tubes
- ◆Tough structure
- ◆Elegant and durable design

Main Applications:

- ◆ For warehouses, logistic centers and markets

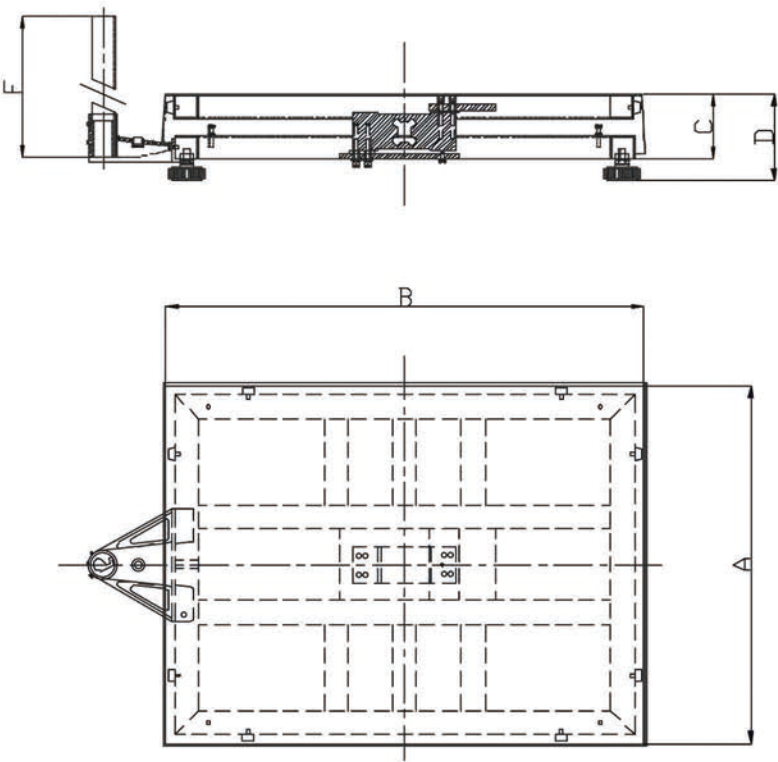
Specifications

- ◆Capacity : 60-1500kg
- ◆Weigh Plate : Stainless Iron/Stainless steel/Mild steel
- ◆Welded Construction : Mild steel with powder painting
- ◆Columu Base : Aluminum
- ◆Columu : Stainless Steel
- ◆Rubber stopper : M5
- ◆Scale Feet : M12/M16

Inside Structure



Inside Structure



Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDCS6060	600*600	600	600	115	150	650
XDCS6070	600*700	600	700	115	150	650
XDCSA6080	600*800	600	800	170	205	750
XDCSB6080	600*800	600	800	145	185	750

Welding Platform Series
—— XDCS-8



Features

- ◆Welded with carbon steel tubes
- ◆Tough and durable structure
- ◆Elegant design excellent value

Main Applications:

- ◆ For markets, logistic and factories

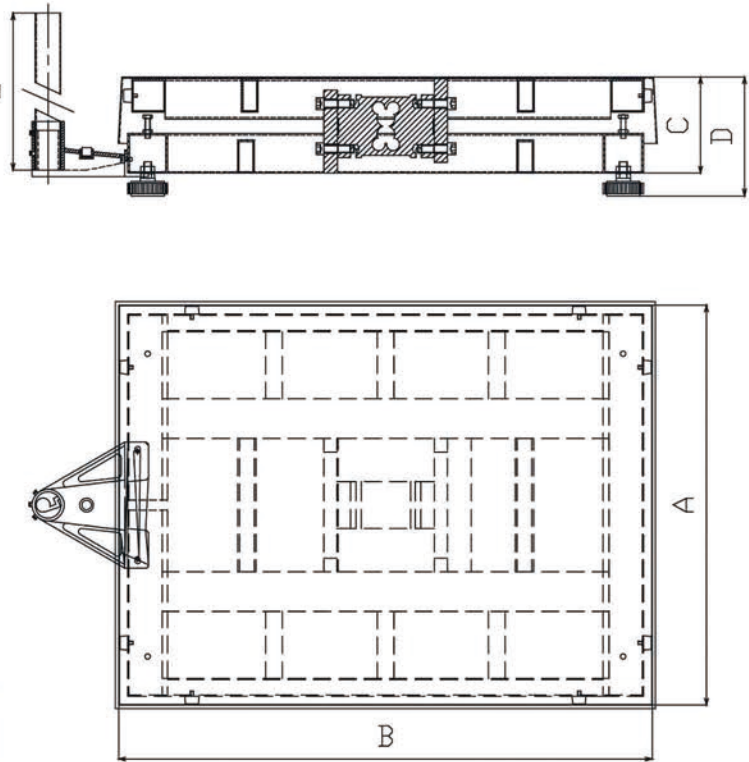
Specifications

- ◆Capacity : 100-1500kg
- ◆Weigh Plate : Stainless Iron/Stainless steel/Mild steel
- ◆Welded Construction : Mild steel with powder painting
- ◆Columu Base : Aluminum
- ◆Columu : Stainless Steel
- ◆Rubber stopper : M5
- ◆Scale Feet : M16

Inside Structure



Inside Structure

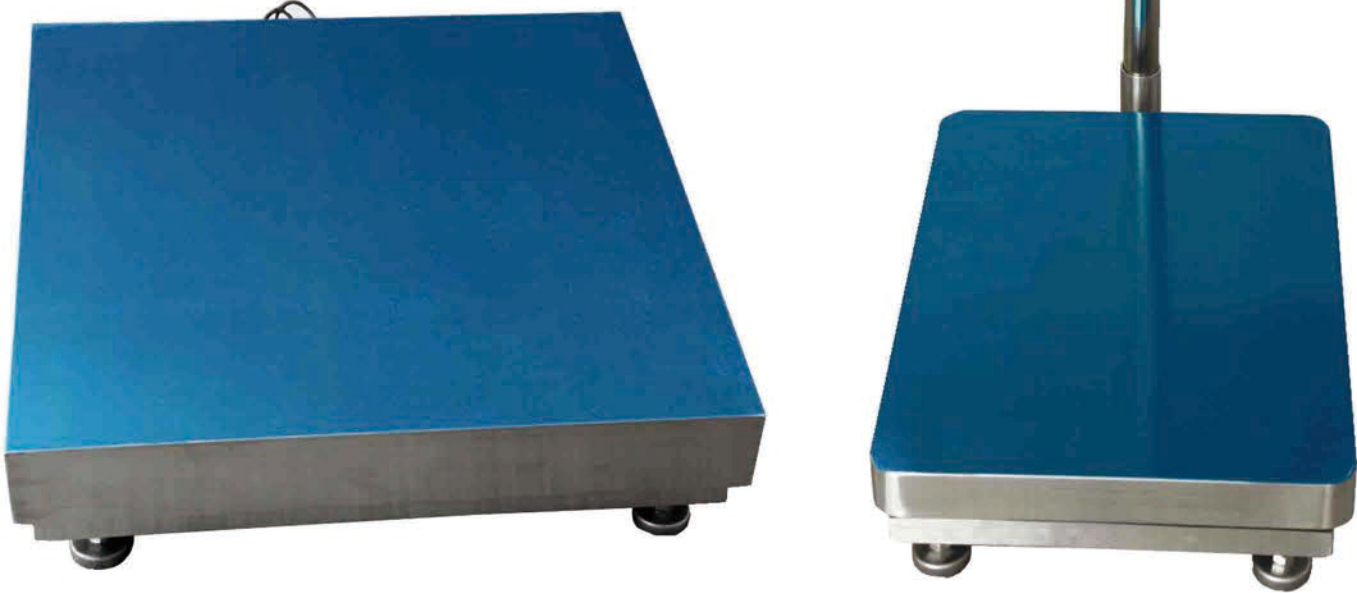


Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDCS8080	800*800	800	800	175	220	800
XDCS80100	800*1000	800	1000	175	220	850
XDCS100100	1000*1000	1000	1000	180	225	900

Stainless Steel Scale

Platform Series



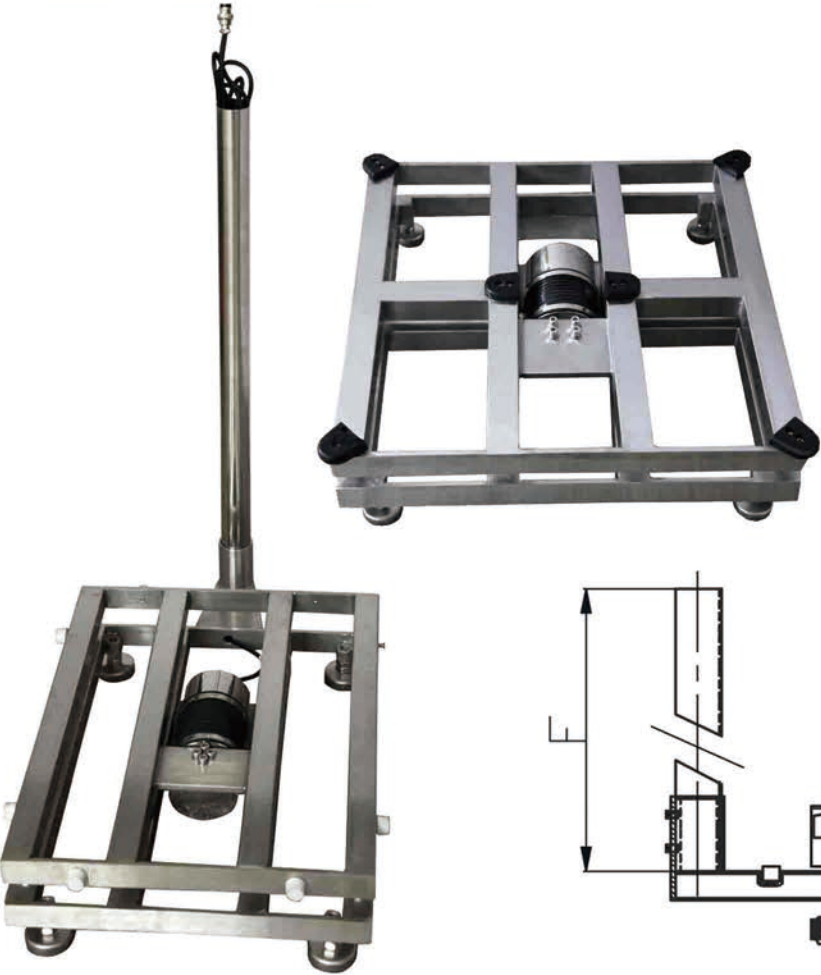
Features

- ◆Elegant design and perfect for many applications
- ◆Tough build
- ◆Stable performance
- ◆Platform builds with carbon steel beams

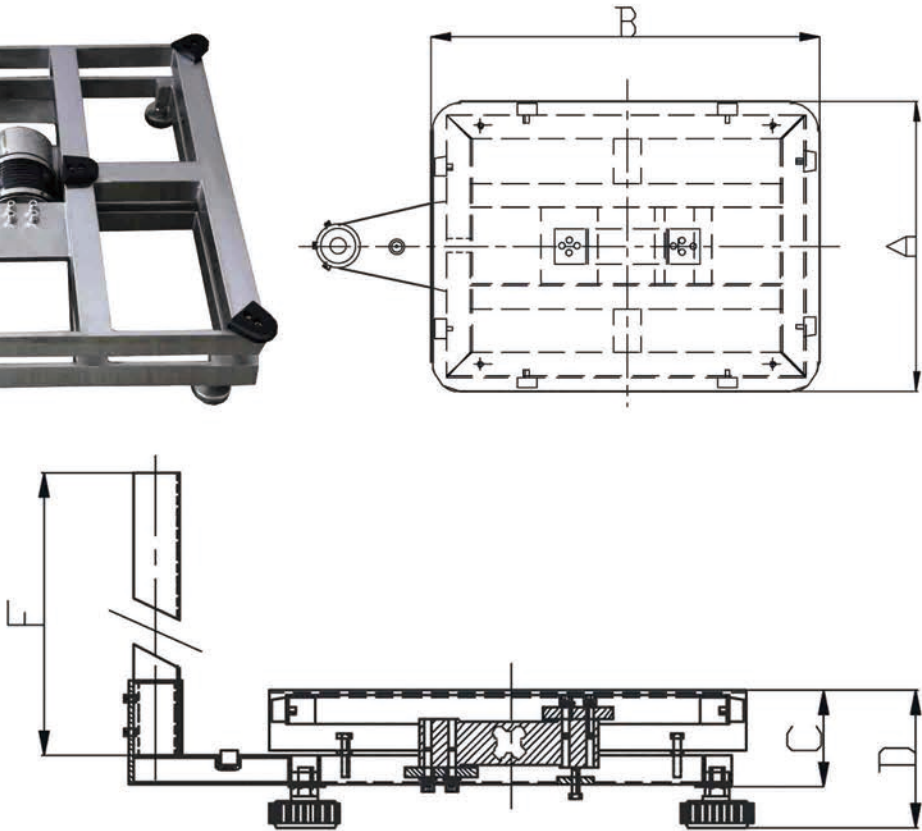
Main Applications:

- ◆ Platforms are made for users that need to weight lighter weight objects

Inside Structure



Inside Structure

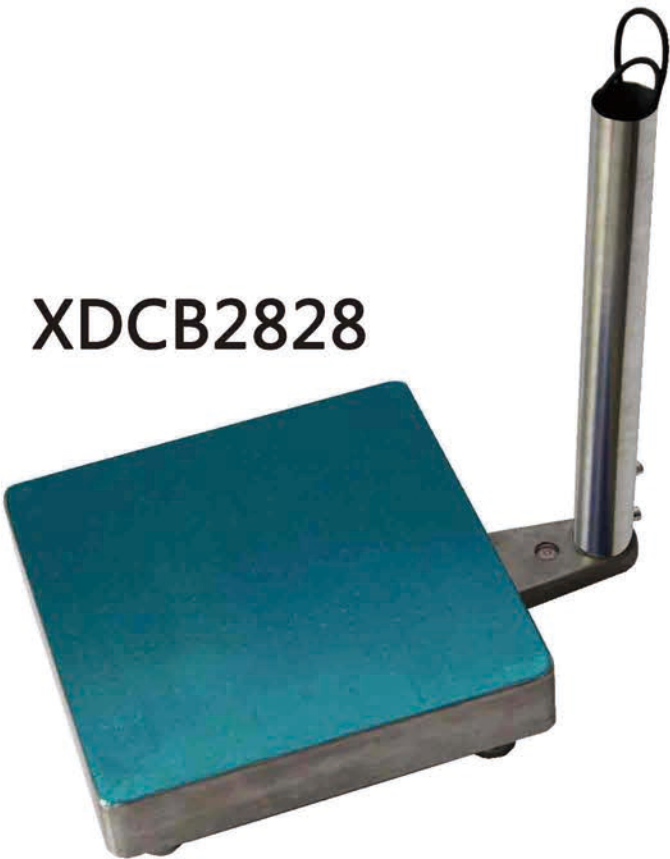


Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDSS3030	300*300	300	300	95	130	450
XDSS3040	300*400	300	400	80	115	450
XDSS3345	330*450	330	450	80	115	650
XDSS3545	350*450	350	450	80	115	650
XDSS4040	400*400	400	400	85	120	650
XDSSA4050	400*500	400	500	85	120	650
XDSSB4050	400*500	400	500	100	130	650
XDSS4252	420*520	420	520	100	130	650
XDSS4560	450*600	450	600	115	150	650
XDSS5060	500*600	500	600	115	150	650
XDSS6060	600*600	600	600	115	150	650
XDSS6080	600*800	600	800	145	180	750
XDSS8080	800*800	800	800	145	180	800

Steel stamping platform Series

XDCB2828



Features

- ◆Light weight for easy movement
- ◆Special stamping molding
- ◆Elegant and tough design

Main Applications:

- ◆ For fish and agriculture markets

XDSB2828



Specifications

- ◆Capacity : 3-30kg
- ◆Weigh Plate : Stainless steel / Stainless iron
- ◆Stamping Frame : Stainless steel / Mild steel
- ◆Columu Base : Stainless steel / Mild steel
- ◆Columu : Stainless Steel
- ◆Scale Feet : M8(s/ s or Mild steel)

XDCB2828



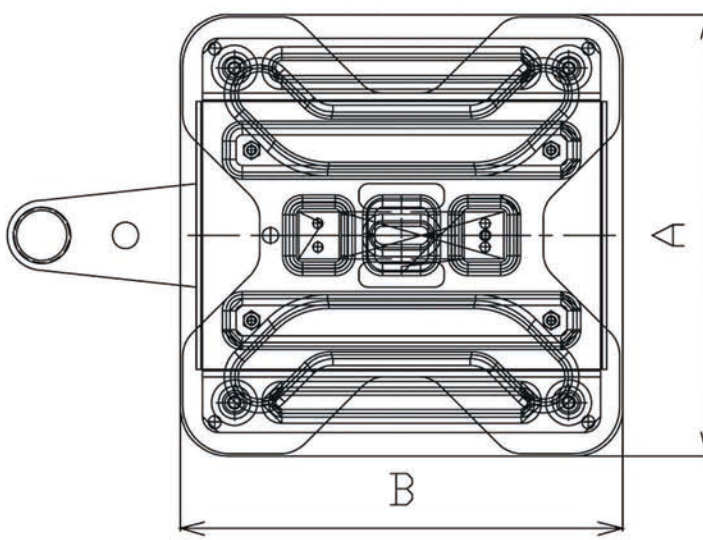
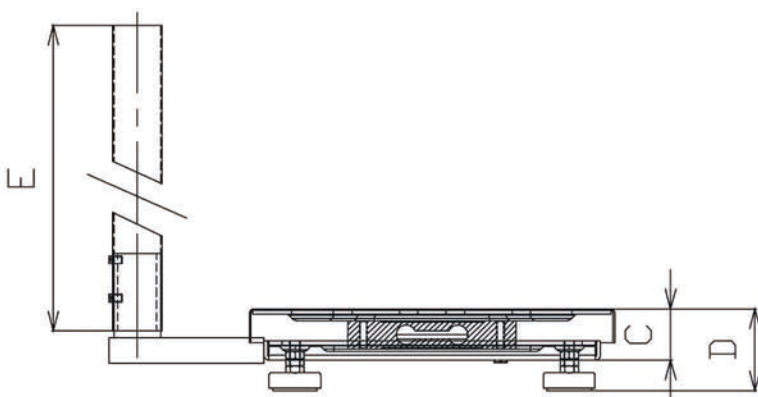
XDSB2828



Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDCB2828	280*280	280	280	37	56	350
XDSB2828	280*280	280	280	37	56	350

Inside Structure



Aluminum platform Series

Features

- ◆Light weight for easy movement
- ◆Special stamping molding
- ◆Elegant and tough design

Main Applications:

- ◆ For light weighting at warehouses and logistic

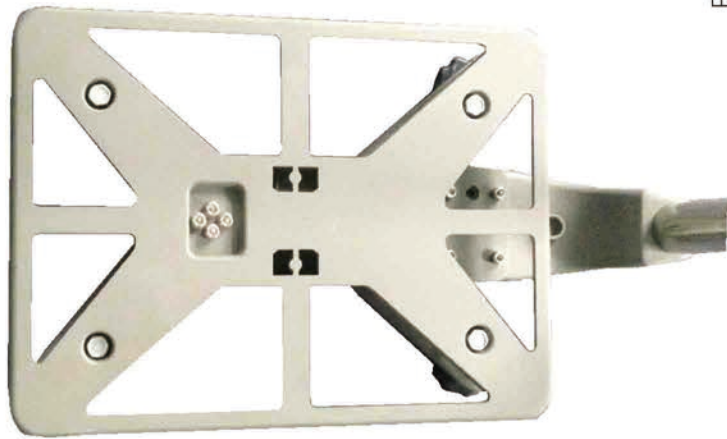
Specifications-XDCA3040

- ◆Capacity : 3-100kg
- ◆Weigh Plate : Stainless steel / Stainless iron
- ◆Die Casting Frame : Aluninum with powder painting
- ◆Columu Base : Die Casting
- ◆Columu : Stainless Steel
- ◆Scale Feet : M8

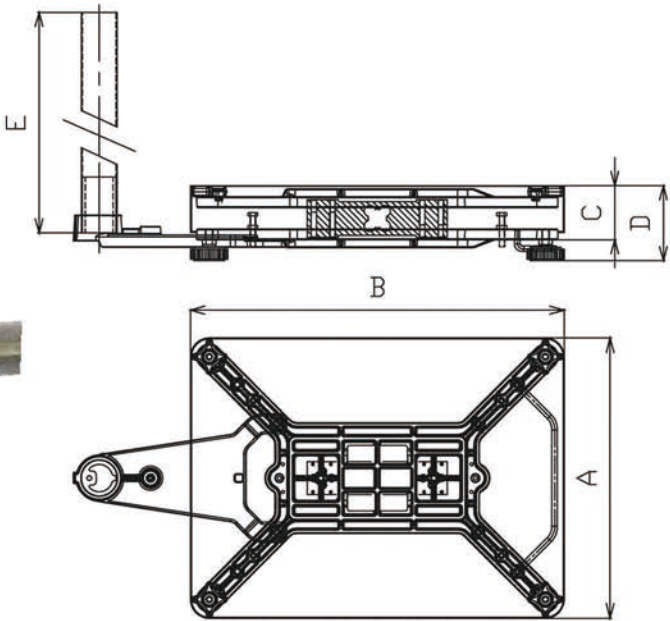
XDCA3040



XDCA3040



Inside Structure



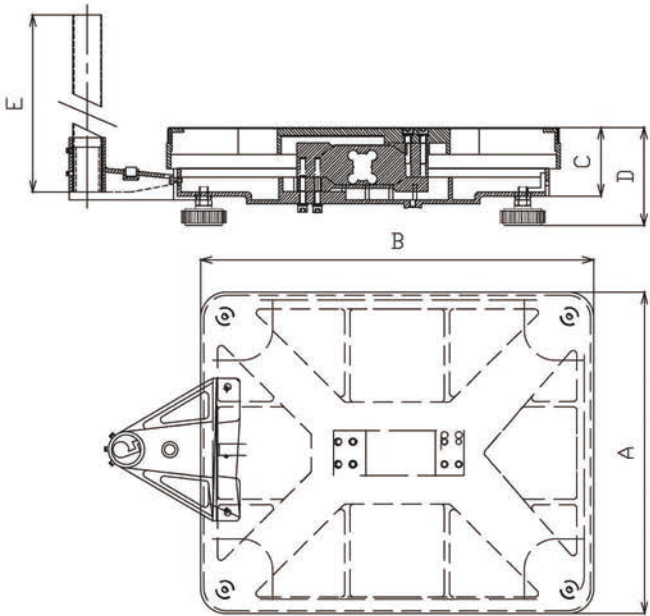
XDCA4252



Specifications-XDCA4252

- ◆Capacity : 60-100kg
- ◆Weigh Plate : Stainless steel
- ◆Die Casting Frame : Aluninum with powder painting
- ◆Columu Base : Die Casting
- ◆Columu : Stainless Steel
- ◆Scale Feet : M12

XDCA4252



Model/Dimension

Model	Dimension/ (mm)	A	B	C	D	E
XDCA3040	300*400	300	400	75	125	450
XDCA4252	420*520	420	520	95	135	650



Features and Functions

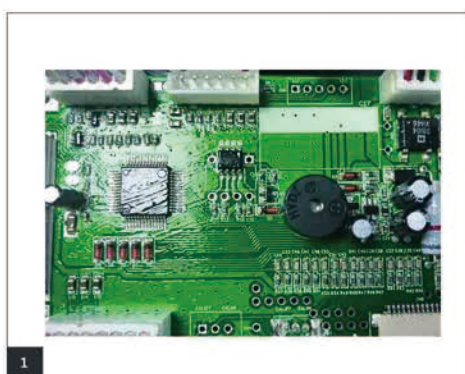
- ◆Function keys: Tare, Units, Net/Gross, Print, Zero, On, Off
- ◆ Weighing Mode, Counting Function, Checking Weight HI-OK-LO Function, Multiple Weighing Units Available
- ◆Power On Zero-Tracking, Auto-Calibration, Auto-Power Off mode, Digital Noise Filter, Full Tare, Accumulation Memory, Programmable Capacity, and Division, Low Battery Indicator and Charging Status Indicator

Specifications

- ◆Accuracy: III
- ◆Display: 23mm LCD display with LED backlit
- ◆Rechargeable battery 6V/4Ah for 120 hours continuous use
- ◆Power Supply: Input AC 100V-240V, Output 10V/600mA
- ◆Operating Environment: -10°C to 40°C (14°F to 104°F)
- ◆Platter: Stainless steel, Size:218mm*253mm
- ◆Product size: 308mmx250mmx97mm

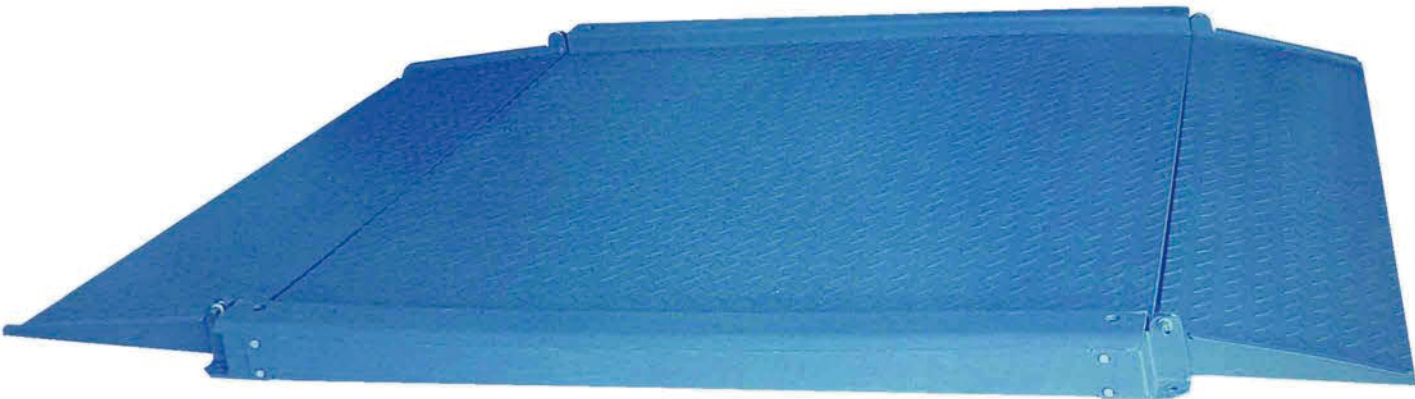
Option

RS232 output and Relay output



Model	Capacity	Readability	Gross Weight	Division	CBM	Certificate
Q1W-3	3kg	0.05/0.1/0.2g	3.6kg	60000/30000 / 15000	38*38*15cm	CE
Q1W-6	6kg	0.1/0.2/0.5g	3.6kg	60000/30000 / 12000	38*38*15cm	CE
Q1W-15	15kg	0.2/0.5/1g	3.6kg	75000/30000 / 15000	38*38*15cm	CE
Q1W-30	30kg	0.5/1/2g	3.6kg	60000/30000 / 15000	38*38*15cm	CE
Q1W-3	1.5/3kg	0.5/1g	3.6kg	3000	38*38*15cm	CE&OIML&NTEP
Q1W-6	3/6kg	1/2g	3.6kg	3000	38*38*15cm	CE&OIML&NTEP
Q1W-15	6/15kg	2/5g	3.6kg	3000	38*38*15cm	CE&OIML&NTEP
Q1W-30	15/30kg	5/10g	3.6kg	3000	38*38*15cm	CE&OIML&NTEP

Low Profile Platform
—— Scale Series



Features

- ◆Special load cell installation
- ◆Extra strength structure
- ◆Chequer or flat deck
- ◆Levering adjustment

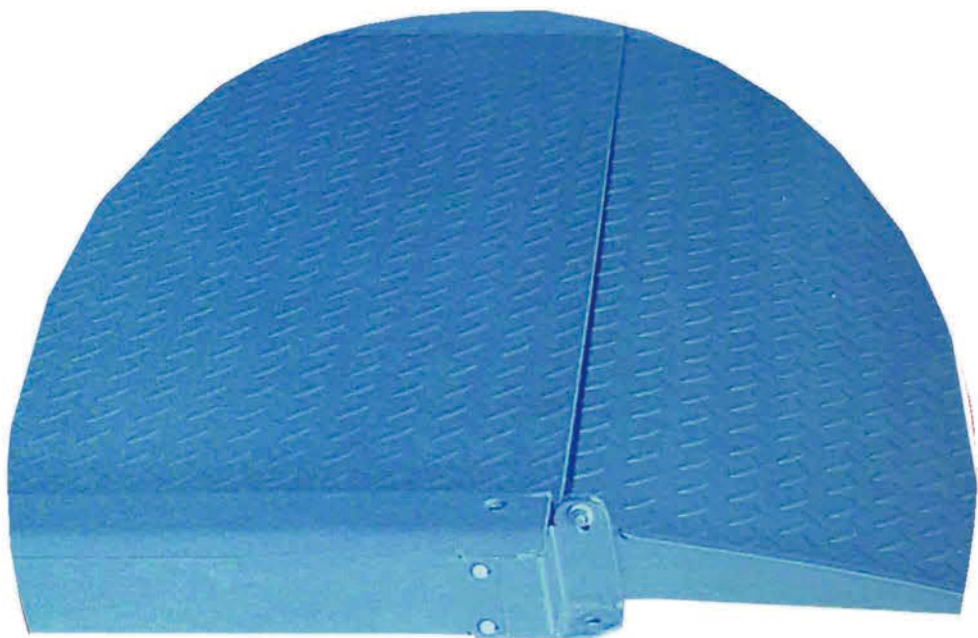
Main Applications:

- ◆For railroad , highway and air cargo weighing

Specifications

- ◆Capacity : 500-3000kg
- ◆Scale Body : Mild steel / Stainless steel
- ◆Scale Feet : M12

Inside Structure

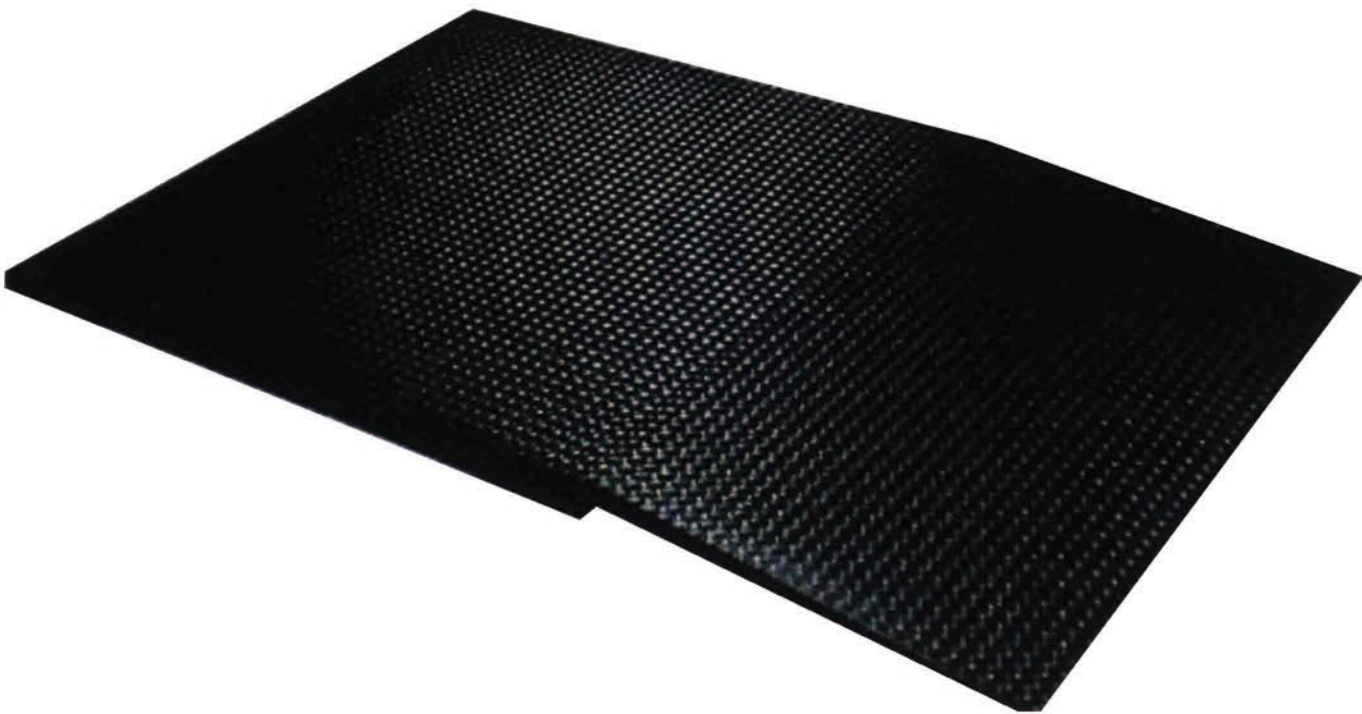


Model/Dimension

Model	Dimension/ (mm)	Wide/ (mm)	Length/ (mm)	Ramp/ (mm)	Height
XDSCSD100100	1000*1000	1000	1000	30	50
XDSCSD100120	1000*1200	1000	1200	30	50
XDSCSD120120	1200*1200	1200	1200	30	50
XDSCSD120150	1200*1500	1200	1500	30	50
XDSCSD150150	1500*1500	1500	1500	30	50
XDSSSD100100	1000*1000	1000	1000	30	50
XDSSSD100120	1000*1200	1000	1200	30	50
XDSSSD120120	1200*1200	1200	1200	30	50
XDSSSD120150	1200*1500	1200	1500	30	50
XDSSSD150150	1500*1500	1500	1500	30	50

Ramp Series

RAMP



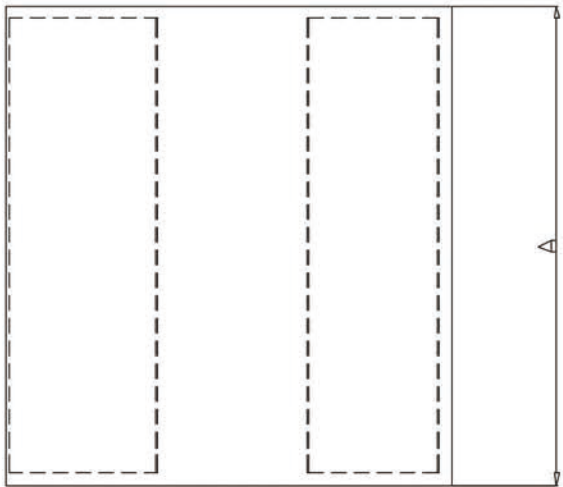
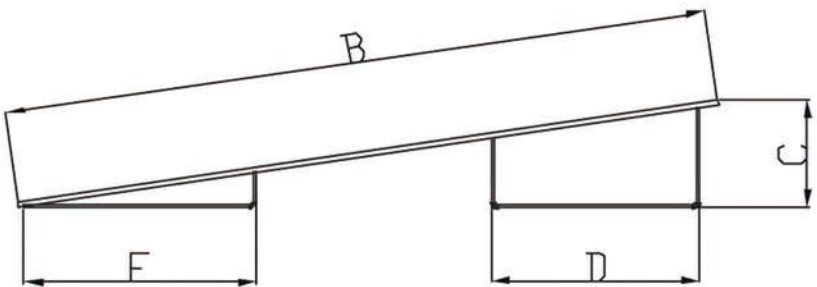
Features

- ◆For floor scale
- ◆Tough structure
- ◆Select from chequer or flat deck
- ◆Elegant and durable design

Main Applications:

- ◆Suitable for carts weighing at warehouses , logistic centers and markets

Inside Structure



Carbon Steel Ramp Series

Model	Dimension/ (mm)	A	B	C	D	E
XDRP1060	1000*600	1000	600	115	200	190
XDRP1080	1000*800	1000	800	115	250	260
XDRP1260	1200*600	1200	600	115	200	190
XDRP1280	1200*800	1200	800	115	250	260
XDRP1210	1200*1000	1200	1000	115	300	330
XDRP1580	1500*800	1500	800	115	250	260
XDRP1510	1500*1000	1500	1000	115	300	330

Stainless Steel Ramp Series

Model	Dimension/ (mm)	A	B	C	D	E
XDSP1060	1000*600	1000	600	115	200	190
XDSP1080	1000*800	1000	800	115	250	260
XDSP1260	1200*600	1200	600	115	200	190
XDSP1280	1200*800	1200	800	115	250	260
XDSP1210	1200*1000	1200	1000	115	300	330
XDSP1580	1500*800	1500	800	115	250	260
XDSP1510	1500*1000	1500	1000	115	300	330

Floor Scale Series
—— XDSCS



Features

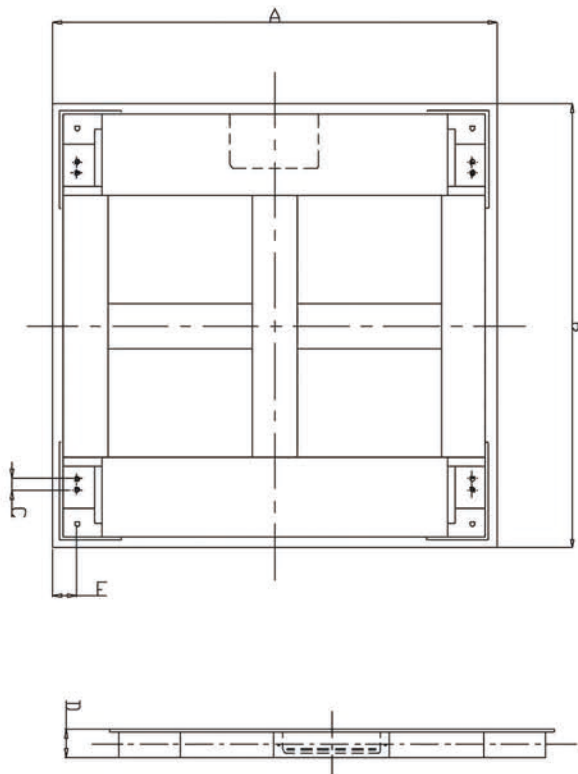
- ◆Tough U beam structure
- ◆Extra strength structure
- ◆Chequer or flat deck
- ◆Levering adjustment

Main Applications:

- ◆For markets , logistic centers

Inside Structure

XDSSS



Model/Dimension

Model	Dimens/ (mm)	A	B	C	D	E
XDSCS100100	1000*1000	1000	1000	25.4	70	55
XDSCS100120	1000*1200	1000	1200	25.4	70	55
XDSCS120120	1200*1200	1200	1200	25.4	70	55
XDSCS120150	1200*1500	1200	1500	25.4	70	55
XDSCS150150	1500*1500	1500	1500	25.4	70	55
XDSCS150200	1500*2000	1500	2000	25.4	70	55
XDSCS200200	2000*2000	2000	2000	25.4	70	55
XDSSS100100	1000*1000	1000	1000	25.4	70	55
XDSSS100120	1000*1200	1000	1200	25.4	70	55
XDSSS120120	1200*1200	1200	1200	25.4	70	55
XDSSS120150	1200*1500	1200	1500	25.4	70	55
XDSSS150150	1500*1500	1500	1500	25.4	70	55



U-Shape Series

Features

- ◆Handle and wheels for easy movement
- ◆Light weight and easy maintenance
- ◆High quality and durable carbon steel
- ◆Convenient weighing for pallet , forklift and cart

Specifications

- ◆Capacity : 500-2000kg
- ◆Scale Body : Mild steel / Stainless steel

Main Applications:

- ◆For logistic centers , markets and factories

Model/Dimension

Model	Dimension/ (mm)	Wide/ (mm)	Length/ (mm)	Height
XDSCSU60100	600*1000	600	1000	70
XDSCSU60120	600*1200	600	1200	70
XDSCSU80100	800*1000	800	1000	70
XDSCSU80120	800*1200	800	1200	70
XDSSSU60100	600*1000	600	1000	70
XDSSSU60120	600*1200	600	1200	70
XDSSSU80100	800*1000	800	1000	70
XDSSSU80120	800*1200	800	1200	70



Weighing I Beam Series

Features

- ◆Special handle and wheel design for easy movement
- ◆Light weight and easy maintenance
- ◆High quality and durable carbon steel
- ◆Convenient weighing for pallet , forklift and cart

Specifications

- ◆Capacity : 500-2000kg
- ◆Scale Body : Mild steel / Stainless steel

Main Applications:

- ◆For logistic centers , markets and factories

Model/Dimension

Model	Dimension/ (mm)	Wide/ (mm)	Length/ (mm)	Height
XDSCST12102	120*1020	120	1020	70
XDSCST12120	120*1200	120	1200	70
XDSSST12102	120*1020	120	1020	70
XDSSST12120	120*1200	120	1200	70