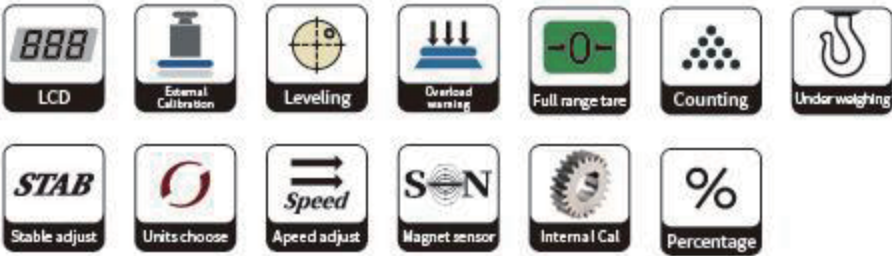


PRECISION BALANCE

JA/JA-N SERIES

Internal Calibration Precision Balance

L*W*H(365*210*355mm)



- ☆ Electromagnetic force sensor(JA-N Internal calibration)
- ☆ Aluminum shell/Large space wind proof cover
- ☆ LCD(White back light with black font)
- ☆ Tare function/Counting/Unit conversion (g/mg/ct/oz...)
- ☆ Sensitivity/Speed set/Percentage
- ☆ Overload alarm/Fault alarm/Level indicator
- ☆ Option:Under weighing/Printer



Product specifications

Model	JA203	JA303	JA503	JA603	JA1003	JA1203	JA203N	JA303N	JA503N	JA603N
Capacity	200g	300g	500g	600g	1000g	1200g	200g	300g	500g	600g
Readability	0.001g									
Min Weighing	0.004g									
Repeatability	±0.002g									
Linearity	±0.003g									
Stable Time	≤3S									
Pan Size	Φ80mm				Φ100mm			Φ80mm		
Appearance Size	365*210*355mm									
Draft Shield Size	175*165*230mm (Inner diameter)									
Communication	RS232(Standard) USB(Optional)									
Temperature	15-35℃									
Calibration	External calibration						Internal calibration			
Cal.Weight	200g				500g		Internal calibration weight + external calibration weight 200g			
Option	Printer/Under weighing									
Packing Size	Inside:440*295*430mm Outside:490*335*485mm									
Gross Weight	10kg				11kg					

PRECISION BALANCE

JA-P SERIES

Precision Balance

L*W*H(270*200*280mm)



Product function

- ☆ LCD/AC and DC power supply(AA*3)
- ☆ Tare function/Counting/Unit conversion(g/ct/oz...)
- ☆ Min weighing set
- ☆ Overload alarm/Level indicator
- ☆ Option: Dual display/Interface/Printer/Dust cover



JA-P

*Optional extra display

Product specifications

Model	JA103P	JA203P	JA303P	JA103PL
Capacity	110g	210g	310g	110g/610g
Readability	0.001g			0.001g/0.01g
Min Weighing	0.001g-0.004g			1d-4d
Repeatability	±0.002g			±2d
Linearity	±0.003g			±3d
Stable Time	≤3S			
Pan Size	Φ90mm			Φ110mm
Appearance Size	270*200*280mm			
Draft Shield Size	170*165*180mm (Inner diameter)			
Calibration	External calibration			
Cal.Weight	100g	200g		
Packing Size	360*265*350mm / 560*380*730mm(4 units per box)			
Gross Weight	4kg / 16kg(4 units per box)			

PRECISION BALANCE

XY-2C SERIES
Precision Balance



- ☆ LCD/AC and DC power supply(AA*3)
- ☆ Tare function/Counting/Unit conversion(g/ct/oz...)
- ☆ Min weighing set
- ☆ Overload alarm/Level indicator
- ☆ Option: Dual display/Interface/Printer/ Windproof/Dust cover

Note: capacity more than 1kg or accuracy less than 0.01g is not equipped with calibration weight



Product specifications

Model	Capacity	Readability	Repeatability	Linearity	Pan Size	Stable Time
XY100-2C	110g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S
XY200-2C	210g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S
XY300-2C	310g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S
XY500-2C	510g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S
XY600-2C	610g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S
XY1000-2C	1100g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S
XY2000-2C	2100g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S
XY3000-2C	3100g	0.01g	±0.02g	±0.03g	Φ130mm	≤2S

PRECISION BALANCE

XY-1B/1BF SERIES

Precision Balance

L*W*H(190*230*70mm)



- ☆ Fashional appearance
- ☆ Large size stainless steel pan(For XY-1BF)
- ☆ LCD(White back light with black font)
- ☆ AC and DC power supply(AA*3)
- ☆ Tare function/Counting/Unit conversion(g/ct/oz...)
- ☆ Min weighing set
- ☆ Overload alarm/Level indicator
- ☆ Option: Dual display/Interface/Printer/Dust cover Calibration weight



Product specifications

Model	Capacity	Readability	Repeatability	Linearity	Pan Size	Stable Time
XY300-1B	310g	0.1g	±0.2g	±0.3g	Φ130mm	≤2S
XY600-1B	610g	0.1g	±0.2g	±0.3g	Φ130mm	≤2S
XY1000-1B	1100g	0.1g	±0.2g	±0.3g	Φ130mm	≤2S
XY2000-1B	2100g	0.1g	±0.2g	±0.3g	Φ130mm	≤2S
XY1000-1BF	1100g	0.1g	±0.2g	±0.3g	160x160mm	≤2S
XY2000-1BF	2100g	0.1g	±0.2g	±0.3g	160x160mm	≤2S
XY3000-1BF	3100g	0.1g	±0.2g	±0.3g	160x160mm	≤2S
XY5000-1BF	5100g	0.1g	±0.2g	±0.3g	160x160mm	≤2S
XY6000-1BF	6100g	0.1g	±0.2g	±0.3g	160x160mm	≤2S
XY10K-1BF	10000g	0.1g	±0.2g	±0.3g	160x160mm	≤2S

Product application



XY-MT SERIES

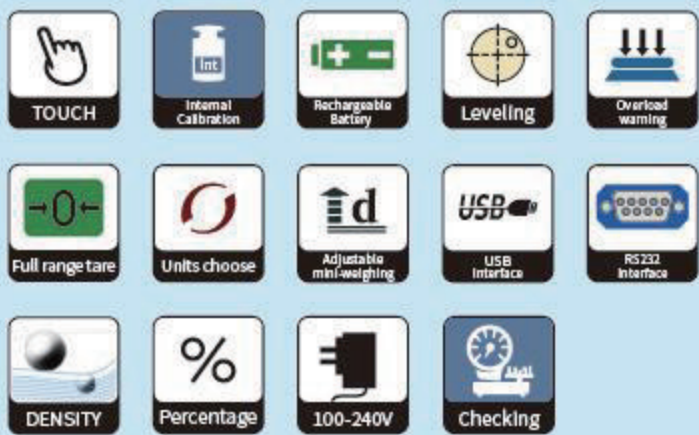
Multifunction Weighing Scale

UTILITY MODEL

ZL201720338930.7

PATENT NUMBER

ZL201730107146.0



☆ Appearance design and utility model

Access to patents

☆ 7 Inch touch screen

- ☆ Large range and high precision

☆ Large size stainless steel pan

- ☆ AC and DC power supply

☆ Date/Time set/Under weighing

☆ Tare function/Counting

☆ Check weigher/Percentage/Density

☆ Net and Gross/Sum

☆ Unit conversion(g/ct/oz...)

- ☆ Overload alarm

- ☆ Connect PC and printer

☆ Optional:

Label printer/Self-adhesive printer/

External display /Scanning gun/

Internal calibration
(XY10MTA, XY10MTB)



XY-MT



Percentage

Convenient for customers to read formula proportions

Density

Can measure solid density and liquid density
Requires a density rack

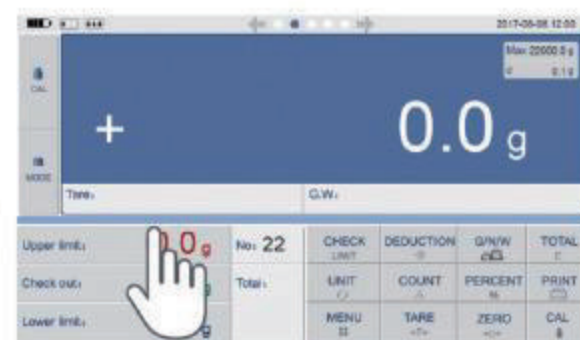


功能/特点 FEATURES	产品系列 SERIES	TX-100 标准型	TX-110 标准型	TX-120 旗舰型
CPU/中央处理器			✓	✓
OS/操作系统			✓	✓
数据打印	✓	✓	✓	✓
DATA PRINT	✓	✓	✓	✓
日期打印	✓	✓	✓	✓
DATE PRINT	✓	✓	✓	✓
数据接口	✓	✓	✓	✓
DATA I/O	✓	✓	✓	✓
编程功能	✓	✓	✓	✓
PROGRAM	✓	✓	✓	✓
汉字数据通信	✓	✓	✓	✓
CHINESE DATA COMM.	✓	✓	✓	✓
汉字数据传送	✓	✓	✓	✓
CHINESE DATA TRANSFER	✓	✓	✓	✓
用户程序管理	✓	✓	✓	✓
USER PROGRAM MGMT.	✓	✓	✓	✓
电子签名				✓
ELECTRONIC SIGNATURE				✓
双通道收发器				✓
EXT. DUAL CHANNEL TRANSMITTER				✓
接收器电源				✓
RECEIVER POWER SUPPLY				✓

U Disk

Thermal printer form

Upper and lower limit settings for weight inspection



INDUSTRIAL WEIGHING

XY-E/F SERIES

Industrial scale



- ☆ Large range and high precision
- ☆ Spray steel scale frame
- ☆ Large size stainless steel table
- ☆ LED (Red)
- ☆ AC and DC power supply
- ☆ Tare function/Counting/Unit conversion(kg/lb)
- ☆ Overload alarm/Undervoltage alarm/Level indicator
- ☆ Option:Interface/Printer



The illustrated scale is 600 * 800mm



XY-E/F

Product specifications

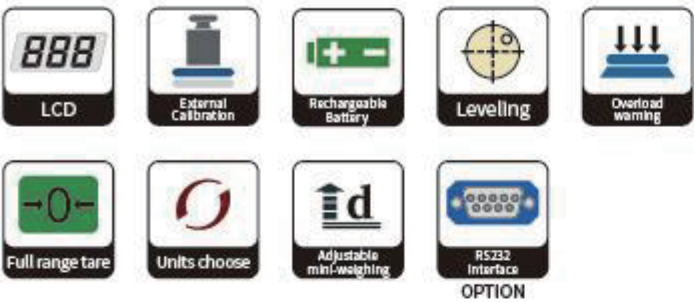
Model	Capacity	Readability	Repeatability	Linearity	Pan Size	Stable Time
XY60E	61kg	10g	±20g	±30g	400x500mm	≤2S
XY100E	110kg	10g	±20g	±30g	400x500mm	≤2S
XY150E	160kg	10g	±20g	±30g	400x500mm	≤2S
XY200E	210kg	10g	±20g	±30g	400x500mm	≤2S
XY300E	310kg	10g	±20g	±30g	400x500mm	≤2S
XY500E	510kg	50g	±100g	±150g	600x800mm	≤2S
XY60F	61kg	1g	±2g	±3g	400x500mm	≤2S
XY100F	110kg	1g	±2g	±3g	400x500mm	≤2S
XY150F	160kg	1g	±2g	±3g	400x500mm	≤2S

INDUSTRIAL WEIGHING

XY-M SERIES

Industrial scale

L*W*H(365*320*110mm)



- ☆ Large range and high precision
- ☆ Fashional appearance
- ☆ Large size stainless steel pan
- ☆ LCD(White back light with black font)
- ☆ AC and DC power supply
- ☆ Tare function/Counting/
Unit conversion(g/ct/oz),
Option lb
- ☆ Overload alarm/Level indicator
- ☆ Option:Interface/Printer



XY-M

Product specifications

Model	Readability	Capacity	Repeatability	Linearity	Pan Size	Stable Time
XY10MA	1g	11kg	±2g	±3g	315x230mm	≤2S
XY15MA	1g	16kg	±2g	±3g	315x230mm	≤2S
XY20MA	1g	21kg	±2g	±3g	315x230mm	≤2S
XY30MA	1g	31kg	±2g	±3g	315x230mm	≤2S
XY5MB	0.1g	5.1kg	±0.2g	±0.3g	315x230mm	≤2S
XY10MB	0.1g	11kg	±0.2g	±0.3g	315x230mm	≤2S
XY15MB	0.1g	16kg	±0.2g	±0.3g	315x230mm	≤2S
XY20MB	0.1g	21kg	±0.2g	±0.3g	315x230mm	≤2S
XY25MB	0.1g	26kg	±0.2g	±0.3g	315x230mm	≤2S
XY28MB	0.1g	28kg	±0.2g	±0.3g	315x230mm	≤2S