



SINCE 1994

XingYun, Specialized in balance for 20 years!



XY-MS Series

Intelligent Moisture Analyzer



ELECTRONIC BALANCE
WEIGHING SCALE
MOISTURE ANALYZER...

XingYun Electronic Equipment Co., Ltd. was founded in 1994.
We engaged in manufacturing electronic balance over 21 years.
We have the top R&D team, to give products vitality.
The company get the Chinese Metrology Certification,
And most kinds of products get the CE and ROHS certifications.
We export to more than 60 Countries and regions.
Years of research and development of the analytical balance
So that we are in the leading of electronic balance industry.
We uphold the "customer first, quality first" principle,
provide perfect service is our commitment to adhere to.
First-class team will strive to meet your requirements.
Company history:

In 1994, Design the electronic scale circuit, and supply it for electronic balance.

In 2000, Started production of precision electronic balance

In 2002, Self-developed textile balance and best selling throughout the country

In 2007, Manufacture Analytical Electronic Balance, Precision to 0.1 mg.

Product specification comprehensive cover the electronic balance.

In 2010, XY-MW series moisture analyzer have been produced. And we have 3 series
moisture analyzer.

In 2015, XY-MS moisture balance means we enter the era of mechanical and intelligent control.

Thank you for your always support and encouragement, we will do much better...



CATALOG

(P01-P07) ANALYTICAL BALANCE

FA SERIES(0.1mg)
FA-N/T SERIES(0.1mg)
JA-P/H SERIES(1mg)



(P11-P12) ELECTRONIC BALANCE

XY-B/BF SERIES(0.1g)
XY-1B/1BF SERIES(0.1g)



ELECTRONIC BALANCE
WEIGHING SCALE
MOISTURE ANALYZER...

(P13-P14) WEIGHING SCALE

XY-MA SERIES(1g)
XY-MB SERIES(0.1g)
XY-E/F SERIES(1/10g)



(P15-P18) MOISTURE ANALYZER

XY-MW SERIES
XY-MW-T SERIES
XY-MS SERIES



(P08-P10) PRECISION BALANCE

JA-C SERIES(0.01g)
XY-2C SERIES(0.01g)
XY-C SERIES(0.01g)



(P20-P22) TEXTILE BALANCE

XY-2CS SERIES
JA-SD/Y871/YG101
GSM CUTTER



(P19) DENSITY BALANCE

JA-M SERIES(0.001g)
XY-2CM SERIES(0.01g)



(P23-P24) OPTIONS

PRINTER / WEIGHT
BOX / SAMPLE PAN



The visual appearance of the product is blent into the simple concept, stylish and generous. Specially makes the fine pouring cast- aluminium outer covering, so as to enhance the balance of the anti-static anti-jamming capability. The panel with five operational button, Sliding glass windscreen provide big space, insightful vision and operate easily. We use high precision magnet sensor to keep the weighing more fast and stable.

MODEL	FA1004	FA1104	FA1204	FA2004	FA2104	FA2204
Capacity (g)	100	110	120	200	210	220
Price(USD)						
Resolution (g)	0.0001					
Min weighing (g)	0.0004					
Stable Time	≤ 3 S					
Display	LCD (white back light with black font)					
Pan Size	Φ80 mm					
Operation temp	5-25℃					
Repeat ability	±0.0002g					
Liner	±0.0003g					
Draft shield size	240mmx190mmx265mm					
Cal.weight	100g			200g		
Option	RS232C & RS485、Printer					
Packing Size	Inside:415×285×430mm			Outside:475×315×485mm		
G.weight	10kg					

ANALYTICAL BALANCE MAGNET SENSOR



ANALYTICAL BALANCE INTERNAL CALIBRATION



The visual appearance of the product is blended into the simple concept, stylish and generous. Specially makes the fine pouring cast- aluminium outer covering, so as to enhance the balance of the anti-static anti-jamming capability. The panel with five operational buttons, Sliding glass windscreen provides big space, insightful vision and operates easily. We use high precision magnet sensor to keep the weighing more fast and stable.

MODEL	FA1004N	FA1104N	FA1204N	FA2004N	FA2104N	FA2204N
Capacity (g)	100	110	120	200	210	220
Price(USD)						
Resolution (g)	0.0001					
Min weighing (g)	0.0004					
Stable Time	≤ 3 S					
Display	LCD (white back light with black font)					
Pan Size	Φ80 mm					
Operation temp	5-25℃					
Repeat ability	± 0.0002g					
Liner	± 0.0003g					
Draft shield size	240mmx190mmx265mm					
Cal.weight	Internal Calibration					
Option	RS232C & RS485、 Printer					
Packing Size	Inside:415×285×430mm			Outside:475×315×485mm		
G.weight	10kg					

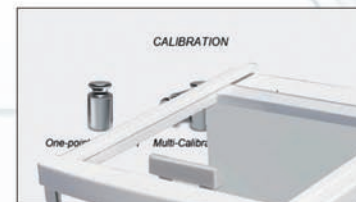
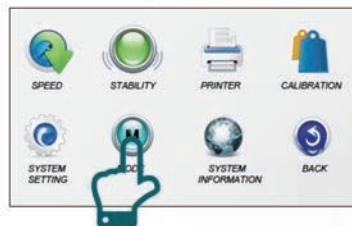
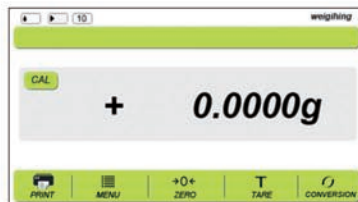
The visual appearance of the product is blended into the simple concept, stylish and generous. Specially makes the fine pouring cast-aluminium outer covering, so as to enhance the balance of the anti-static anti-jamming capability. The 5 inch touch panel with Humanized operation menu. Sliding glass windscreen provides big space, insightful vision and operates easily. We use high precision magnet sensor to keep the weighing more fast and stable.

MODEL	FA1004T	FA1104T	FA1204T	FA2004T	FA2104T	FA2204T
Capacity (g)	100	110	120	200	210	220
Price(USD)						
Resolution (g)	0.0001					
Min weighing (g)	0.0004					
Stable Time	≤ 3 S					
Display	5 Inch Touch Panel					
Pan Size	Φ80 mm					
Operation temp	5-25℃					
Repeat ability	±0.0002g					
Liner	±0.0003g					
Draft shield size	240mmx190mmx265mm					
Cal.weight	Internal Calibration					
Option	RS232C & RS485、 Printer					
Packing Size	Inside:415×285×430mm			Outside:475×315×485mm		
G.weight	10kg					

ANALYTICAL BALANCE MAGNET SENSOR



TOUCH SYSTEM OF ANALYTICAL BALANCE



FEATURES:

- * Stainless Steel Pan
- * 5 Inch touch panel.
- * RS232 Interface.
- * Windshield supplied as standard.
- * Height adjustable feet, Bubble Level.
- * Internal Auto Calibration.
- * Selectable measure units: g, oz, ct, mg...
- * Memory for accumulated time.
- * Weighing function.
- * Piece counting function.
- * Under weighing.
- * Percentage Testing.
- * Density Testing

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The visual appearance of the product is blent into the simple concept, stylish and generous. Specially makes the fine pouring cast- aluminium outer covering, so as to enhance the balance of the anti-static anti-jamming capability. The panel with five operational button, Sliding glass windscreen provide big space, insightful vision and operate easily. We use high precision magnet sensor to keep the weighing more fast and stable.

MODEL	JA203	JA303	JA503	JA603	JA303N	JA503N	JA603N
Capacity (g)	200	300	500	600	300	500	600
Price(USD)							
Sensor	Magnet						
Resolution (g)	0.001						
Min weighing (g)	0.004						
Stable Time	≤ 3 S						
Display	LCD (white back light with black font)						
Pan Size	Φ 80 mm/ Φ 90mm						
Operation temp	5-25℃						
Repeat ability	± 0.002g						
Liner	± 0.003g						
Draft shield size	240mmx190mmx265mm						
Cal.weight	200g				Internal Calibration		
Option	RS232C & RS485、Printer						
Packing Size	Inside:415×285×430mm				Outside:475×315×485mm		
G.weight	10kg						

ANALYTICAL BALANCE MAGNET SENSOR



ANALYTICAL BALANCE



The visual appearance of the product is blended into the simple concept, stylish and generous. Specially makes the fine pouring cast-aluminium outer covering, so as to enhance the balance of the anti-static anti-jamming capability. The panel with two/five operational buttons, sliding glass windscreen provides big space, insightful vision and operates easily.

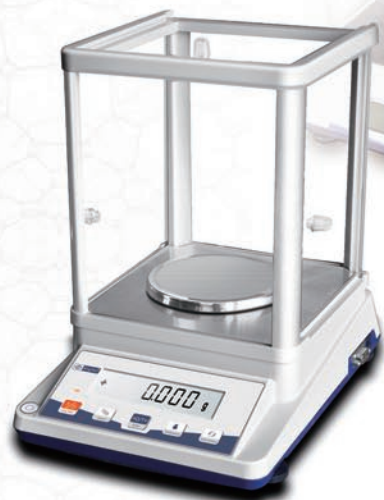
MODEL	JA103H	JA203H	JA303H
Capacity（g）	110	210	310
Price(USD)			
Sensor	Load Cell		
Resolution（g）	0.001		
Min weighing（g）	0.004		
Stable Time	≤3 S		
Display	LED（Green）/ LCD（white back light with black font）		
Pan Size	Φ80 mm/ Φ90mm		
Operation temp	5-25℃		
Repeat ability	±0.002g		
Liner	±0.003g		
Draft shield size	240mmx190mmx265mm		
Cal.weight	100g	200g	
Option	RS232C & RS485、Printer		
Packing Size	Inside:415×285×430mm		Outside:475×315×485mm
G.weight	7.5kg		



The visual appearance of the product is blended into the simple concept, stylish and generous. Sliding glass wind screen provides big space, insightful vision and operates easily. PL series is the dual range.

MODEL	JA103P	JA203P	JA303P	JA103PL
Capacity（g）	110	210	310	100/600 dual range
Price(USD)				
Sensor	Load Cell			Load Cell
Resolution（g）	0.001			0.001/0.01
Min weighing（g）	0.004			0.004/0.04
Stable Time	≤ 3 S			
Display	LCD (white back light with black font)			
Pan Size	Φ 90mm			Φ 90mm/ Φ110mm
Operation temp	5-25℃			
Repeat ability	± 0.002g			± 2d
Liner	± 0.003g			± 3d
Draft shield size	177mmx173mmx205mm			
Cal.weight	100g	200g		200g
Option	RS232C & RS485、Printer、Dual display、USB...			
Packing Size	Inside:350×265×345mm		Outside:740×550×390mm	
G.weight	4.0 /16kg			

ANALYTICAL BALANCE



ELECTRONIC BALANCE



The fine pouring cast-aluminium outer covering, stylish and gnerous. Extral large weight value and precise balance. Easy to operate, stable rapidly with taring and auto zero tracking function. Serial interface RS232/USB

MODEL	JA3000C	JA4000C	JA5000C
Capacity (g)	3100	4100	5100
Price(USD)			
Sensor	Load Cell		
Resolution (g)	0.01		
Min weighing (g)	0.04		
Stable Time	= 3 S		
Display	LED/LCD		
Pan Size	180X180mm		
Operation temp	5-25℃		
Repeat ability	±0.03g		
Cal.weight	2000g option		
Option	RS232C & RS485、Printer、USB...		
G.weight	5.0kg		

* The calibration weight is optional parts when the capacity ≥2000g or resolution >0.01g.



The LED display are suit for most use place. XY-C series is widely used in industrial applications ,laboratory and university because of it made of stable quality.We can use the under weighing functions to test the density.

MODEL	XY200C	XY300C	XY500C	XY600C	XY1000C	XY2000C	XY3000C
Capacity (g)	210	310	510	610	1100	2100	3100
Price(USD)							
Resolution (g)	0.01						
Min weighing (g)	0.04						
Stable Time	≤ 2 S						
Pan Size	Φ 130 mm						
Operation temp	5-25℃						
Repeat ability	0.02g						
Liner	0.03g						
Cal.weight	200g	200g	200g	200g	500g	1000g	2000g
Option	RS232C & RS485、Printer						
Packing Size	Inside:305×215×115mm Outside:660×470×320mm						
G.weight	2.0/22kg						

* The calibration weight is optional parts when the capacity ≥2000g or resolution >0.01g.

PRECISION BALANCE

Standard Configuration:



Optional Accessories:



XY-C

PRECISION BALANCE



Easy to read LCD display, one touch tare up to full capacity, high resolution, quick readable weighting, easy to operate, widely used in high precise industrial applications, laboratory, university.

MODEL	XY2002C	XY3002C	XY5002C	XY6002C	XY10002C	XY20002C	XY30002C
Capacity（g）	210	310	510	610	1100	2100	3100
Price(USD)							
Resolution（g）	0.01						
Min weighing（g）	0.04						
Stable Time	≤ 2 S						
Pan Size	Φ 130 mm						
Operation temp	5-25℃						
Repeat ability	0.02g						
Liner	0.03g						
Cal.weight	200g	200g	200g	200g	500g	1000g	2000g
Option	RS232C & RS485、Printer						
Packing Size	Inside:310×230×130mm			Outside:660×470×320mm			
G.weight	2.0/22kg						

* The calibration weight is optional parts when the capacity ≥2000g or resolution >0.01g.



XY-2C

The LED display are suit for most use place. XY-B series is widely used in industrial applications ,laboratory and university because of it made of stable quality.We can use the under weighing functions to test the density.

MODEL	XY600B	XY1000B	XY2000B	XY3000BF	XY5000BF
Capacity (g)	610	1100	2100	3100	5100
Price(USD)					
Resolution (g)	0.1				
Min weighing (g)	0.4				
Stable Time	≤ 2 S				
Pan Size	Φ130 mm			160X160mm	
Operation temp	5-25℃				
Repeat ability	0.2g				
Liner	0.3g				
Cal.weight	200g	500g	1000g	2000g	
Option	RS232C & RS485、 Printer				
Packing Size	Inside:310×230×130mm			Outside:660×470×320mm	
G.weight	2.0/22kg				

* The calibration weight is optional parts when the capacity ≥2000g or resolution >0.01g.

ELECTRONIC BALANCE

Standard Configuration:



Optional Accessories:



ELECTRONIC BALANCE



Easy to read LCD display, one touch tare up to full capacity, high resolution, quick readable weighting, easy to operate, widely used in high precise industrial applications, laboratory, university.

MODEL	XY6001B	XY10001B	XY20001B	XY30001BF	XY50001BF
Capacity (g)	610	1100	2100	3100	5100
Price(USD)					
Resolution (g)	0.1				
Min weighing (g)	0.4				
Stable Time	≤ 2 S				
Pan Size	Φ 130 mm			160X160mm	
Operation temp	5-25℃				
Repeat ability	0.2g				
Liner	0.3g				
Cal.weight	200g	500g	1000g	2000g	
Option	RS232C & RS485、Printer				
Packing Size	Inside:310×230×130mm			Outside:660×470×320mm	
G.weight	2.0/22kg				

* The calibration weight is optional parts when the capacity ≥ 2000g or resolution > 0.01g.

XY-MA/MB series weighing scale use high precision weighing sensor to keep weighing stable. we support different interface and accessories to extend functions. and the under weighing function is suit for density test.

MODEL	XY10MA	XY15MA	XY20MA	XY30MA	XY5MB	XY10MB	XY15MB	XY20MB	XY28MB
Capacity	11kg	16kg	21kg	31kg	5.5kg	11kg	16kg	21kg	28kg
Price(USD)									
Sensor	Load Cell								
Resolution (g)	1				0.1				
Min weighing (g)	4				0.4				
Stable Time	≤ 2 S								
Display	LCD (white back light with black font)								
Pan Size	315x230mm				315x230mm				
Operation temp	5-25℃								
Repeat ability	±2g				±0.2g				
Liner	±3g				±0.3g				
Draft shield size	240mmx190mmx265mm								
Option	RS232C & RS485、Printer								
Packing Size	Inside:410×165×400mm				Outside:800×420×420mm				
G.weight	4/16 kg								

* The calibration weight is optional parts when the capacity ≥2000g or resolution >0.01g.

WEIGHING SCALE

Standard Configuration:



Optional Accessories:



XY-MA/MB Series

WEIGHING SCALE



The XY-E/F series weighing scale have stable weighing system, full range tare, counting, units conversion functions. Operator can set miniweighing by themselves, and choose the suitable interface can connect with PC and other instruments.

MODEL	XY60E	XY100E	XY150E	XY200E	XY300E	XY500E	XY60F	XY100F	XY150F
Capacity	61kg	110kg	160kg	210kg	310kg	510kg	61kg	110kg	160kg
Price(USD)									
Sensor	Load Cell								
Resolution (g)	10					50	1		
Min weighing (g)	50					250	5		
Stable Time	≤2 S								
Display	LED								
Pan Size	410x510mm / 450x600mm / 600x800mm					600x800mm	410X510mm		
Operation temp	5-25℃								
Repeat ability	±20g					±100g	±2g		
Liner	±30g					±150g	±3g		
Option	RS232C & RS485、Printer								
Packing Size	420×170×850mm						420×170×850mm		
G.weight	13 kg						13 kg		

XY-E/F Series

Widely used in industrial, agriculture, laboratory applications. Some typical applications are: tobacco, paper, food, tea, corn, chemical, raw materials, and textile material etc.

MODEL	XY110MW	XY105MW	XY102MW	XY100MW	XY100MW-T
Capacity	110g/10mg	110g/5mg	110g/2mg	110g/1mg	110g/1mg
Price(USD)					
Sensor	LOADCELL				LOADCELL
Pan Size	Φ 90mm				Φ 90mm
Readability	10mg	5mg	2mg	1mg	1mg
Operating Temp.Range	5℃—35℃				5℃—35℃
Heat Source	HALOGEN LAMP-1			HALOGEN LAMP-2	
Temp Sensor	PT-100			PT-100	PT-100
Temp Range	40℃—199℃			40℃—199℃	40℃—199℃
Temp Step	1℃			1℃	1℃
Moisture Range	0.00%—100.00%				
Moisture Readability	0.2%	0.10%	0.04%	0.01%	0.01%
Dry Range	100.00%—0.00%			100.00%—0.00%	100.00%—0.00%
Dry Readability	0.2%	0.10%	0.04%	0.01%	0.01%
ATRO	100%....999%				100%....999%
ATRO	0%....999%				0%....999%
Number of Storage	15				20
Packing Size	490X360X350mm				
G.Weight	7.5kg				

MOISTURE ANALYZER

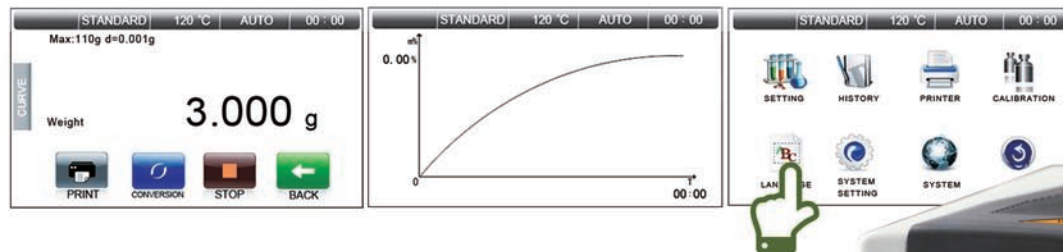


XY-MW Series

- Halogen light heating
- Stainless steel chamber
- Temperature and time can be set
- The percentage of moisture content
- The percentage of dry residual
- LCD with backlight
- Store historical setting



TOUCH SYSTEM OF MOISTURE ANALYZER



TEST REPORT

MOISTURE DETERMINATION (1)

Machine Type: XY100MW

Heating Mode: STANDARD

Stop Mode: AUTO STOP

Heating Temp: 130 °C

Elapsed Time: 03:25

MW: 2.056g

DW: 1.933g

Moisture: 5.98%M



XY100MW-T
TOUCH SYSTEM

MODEL	XY100MS		XY100MS(Plus)		XY200MS	XY200MS(Plus)
Price(USD)						
Range (g)	110g				210g	
Readability(g)	0.001g				0.001g	
Operating Temp			5℃-35℃			
Pan Size			Ø100mm			
Heat Source			Halogen Lamp			
Temp. Sensor			PT 100			
Temp. Range			40℃-230℃			
Temp. Step			1℃			
Moisture Range			0.00%-100.00%			
Moisture Readability			0.01%			
Dry Residual Range			100.00%-0.00%			
Dry Residual Readability			0.01%			
Temp Setting			40℃-230℃ By 1℃ Step			
Time Setting			1-99min by 10 s			
Number Of Storage			20			
Number Of History			20			
Heater			220V ±15% 50HZ/ 110V±15% 60HZ		400W	
Balance			Input: 220V 50HZ/110V 60HZ Output:9V			
Machine			Input: 220V 50HZ/110V 60HZ Output:24V (Dual-drive)			
Host Dimension			215X195X415mm			
Indicator Dimension			200X75X135mm			
Operation Height			275mm			
The Chamber Height			35mm			
Display			7 inch touch panel			
Interface			RS232/RJ45/USB...			
Communication Mode	Cable		Wireless		Cable	Wireless
Rechargeable Battery	No		10,000mAh		No	10,000mAh
Calibration			External Calibration			

MOISTURE ANALYZER

XY-MS Series



XY-MS Series

Intelligent Moisture Analyzer



- 1.Halogen heating;
- 2.Pansize:φ100mm;
- 3.7 inch touch screen;
- 4.Long distance operate;
- 5.Stainless steel chamber;
- 6.Easy cleaning after testing;
- 7.Temperature and time can be set;
- 8.The percentage of moisture content;
- 9.Max 230degree heating temperature;
- 10.Automatic open the heating chamber....

DENSITY BALANCE

Density balance use high precision weighing sensor and testing device, Its have units convention storage and calculating function. The detection instrument is widely used in scientific research institutions and enterprises

MODEL	XY3002CM	XY6002CM	JA203M	JA602M
Capacity (g)	310	610	210	610
Price(USD)				
Sensor	Load Cell		Load Cell	
Resolution (g)	0.01		0.001	0.01
Min weighing (g)	0.04		0.004	0.04
Pan Size	160x70mm		160x70mm	
Operation temp	5-25℃		5-25℃	
Repeat ability	±0.02g		±0.002g	±0.02g
Liner	±0.03g		±0.003g	±0.03g
Packing Size	440×310×300mm x2		440×310×300mm x2	
Test Mode	Solid、Liquid		Solid、Liquid、Powder、Absorbent etc	
Case Material	Plastic Case with Aluminum density kit		Aluminum Case with Aluminum density kit	
G.weight	4.0kg		6.0 kg	
Display	LCD (white back light with black font)			
Cal.weight	200g			
Tank Size	139x100x78mm			
Option	RS232C & RS485、Printer			
Unit Mode	Weighing:g/ct/oz	Density: D	Weighing: g/ct/oz	Density: D%/K...

Standard Configuration:



Optional Accessories:



XY-2CM



JA-M

TEXTILE BALANCE

Standard Configuration:



Optional Accessories:



XY-S



XY-2CS

Easy to read LCD display, one touch tare up to full capacity, high resolution, quick readable weighting, easy to operate, widely used in high precise industrial applications, laboratory, university.

MODEL-1	XY2002CS	XY3002CS	XY5002CS	XY10002CS
Capacity (g)	210	310	510	1100
Price(USD)				
MODEL-2	XY200S	XY300S	XY500S	XY1000S
Capacity (g)	210	310	510	1100
Price(USD)				
Cal.weight	200g	200g	200g	500g
Sensor	Load Cell			
Resolution (g)	0.01			
Min weighing (g)	0.04			
Pan Size	φ 130mm			
Operation temp	5-25°C			
Repeat ability	±0.02g			
Liner	±0.03g			
Packing Size	310×230×145mm			
Unit Mode	g, oz, Tex, Nm, Ne, D, g/m ² , oz/yd ²			
G.weight	2.5kg			

Textile Balance suit for different silk test, can set up sample length, and caculate and print out the test report, include the weight, AV, CV%, can memory 100 groups of the datas.

MODEL	YG101	JA203SD
Capacity (g)	110(99.5D)	210
Price(USD)		
Test Sample	The raw silk	Chemical fiber silk
Cal.weight	100g	200g
Sensor	Load Cell	
Resolution (g)	0.001(0.5D)	0.001
Min weighing (g)	0.004	
Display	LCD (white back light with black font)	
Pan Size	Φ90mm	
Operation temp	5-25℃	
Repeat ability	±0.002g	
Liner	±0.003g	
Draft shield size	240mmx190mmx265mm	
Packing Size	475×315×485mm	
Unit Mode	Print our test report	g, oz, Tex, Nm, Ne, D, g/m ² , oz/yd ²
G.weight	8.5kg	

TEXTILE BALANCE

Standard Configuration:



Accessories Option

NAME	Printer (Thermal)
Price(USD)	
Suitable for	Moisture Analyzer, All balance and scales

NAME	Aluminum Box
Price(USD)	
Suitable for	Moisture Analyzer

NAME	Aluminum Pan 90mm
Price(USD)	
Suitable for	Moisture Analyzer

NAME	Aluminum Pan 100mm
Price(USD)	
Suitable for	Moisture Analyzer

NAME	Temperature Meter
Price(USD)	
Suitable for	Moisture Analyzer



Printer



Box



Sample pan



Temp calibration meter

Accessories Option



Hydrostatic Bracket for weighing balance

Name	XY3000J	XY5000J	Bracket
Mode	3100g/0.1g	5100g/0.1g	
Price(USD)			
Suitable for	The balance which have under weighing function		



Standard Weight

Name	Calibration Weight
Mode	M1 - E2
Suitable for	All balance and moisture analyze

Draft shield



Name	Draft shield
Suitable for	RIM-2C/RIM-C/RIM-1B/RIM-B/RIM-2CS/RIM-S



Name	Dust Cover
Suitable for	XY-2C/RIM-1B/RIM-2CS...

TEXTILE BALANCE

Standard Configuration:



Y871



GSM Cutter



Textile Balance suit for raw silk test, can test the danier value of the sample.

MODEL	Y871
Capacity (g)	110(99.5D)
Price(USD)	
Test Sample	The raw silk
Cal.weight	100g
Resolution (g)	0.005(0.5D)
Min weighing (g)	0.020
Pan Size	Φ 130mm
Packing Size	310×230×130mm
Unit Mode	D/ g
G.weight	2.5kg

MODEL	GSM Cutter
Price(USD)	
Capacity (g)	100 cm ²
Blade Holders	4 pcs
Material	Aluminum
Mat	Rubber mat
Depth	5 mm
G.weight	2.5kg
Packing	12pcs/Carton

The specification shown in this brochure are based upon the latest information available at the time of publication. CHANGZHOU XING YUN ELECTRONIC EQUIPMENT Co., Ltd reserve the right to make changes at any time, without notice.



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