

Scales & Balances
Básculas & Balanzas
Waagen
Systèmes de Pesage

Bilancia Pesa
Весы
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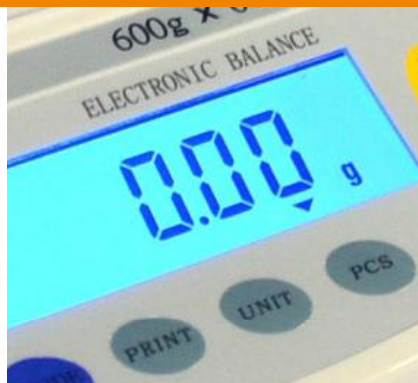


the year of 2011



PRECISION BALANCES

HIWEIGH®



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About HIWEIGH

HIWEIGH, a manufacturer and supplier specialized in weighing products, we have devoted ourself to the development and improvement of weighing technology and system for more than 10 years, who also take the swiftest result of the weighing process and the highest precision of weighing result as their target for every weighing solution they supply!

With this catalogue, you can find all solutions for precision and analytic balances with capacity from 10g-30000g and from 0.1mg-1g division, from EMC technology to load cell technology...

Enjoy your weighing!

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Contact Us

Symbols

-  Totalization/Accumulation
-  4-20mA Analogue Output
-  Tare Function
-  A.C/D.C Power Supply
-  Red LED Display
-  Green LED Display
-  LCD Display
-  Multi-units Exchange
-  Counting Function
-  Checkweigh Function
-  Below Weighing
-  Wash Down
-  Built-In Battery
-  RS-232 Interface
-  GLP/ISO Print Output
-  Clock
-  Percentage Weigh
-  Internal Calibration
-  External Calibration
-  Dynamic/Animal Weigh
-  Backlight

Since 1998

Legal Notice

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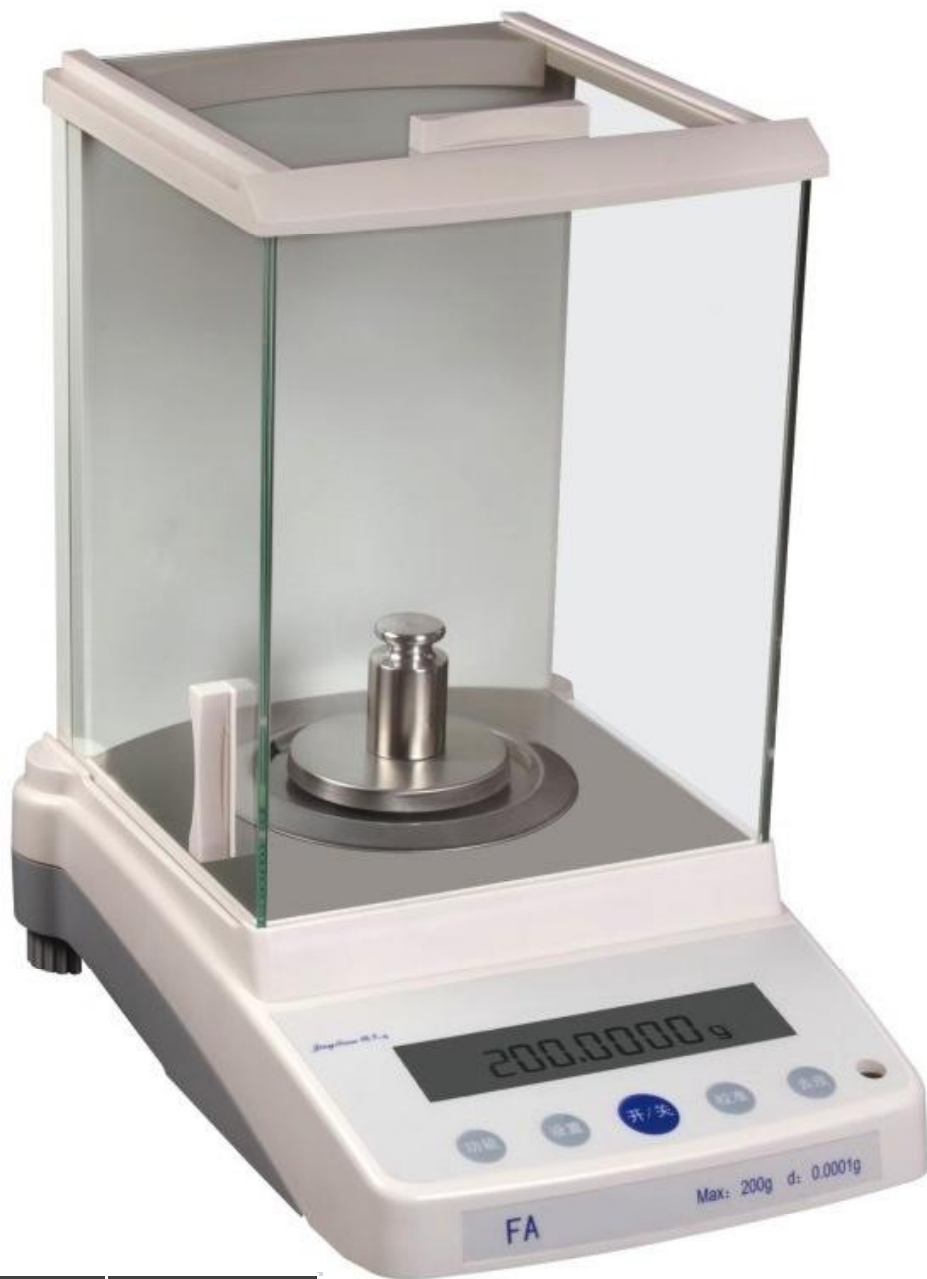


For all other legal consultancy or question, please send the email to our lawyer: Mr.Zhu at zhch316@126.com or call at 0086-13962683621 with the office address at Rm601, Building C, No. 177, Middle Changjiang Road, Kushan, Jiangsu.

Since 1998

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Specifications

- ◆ Fashionable design
- ◆ LCD display with white backlight
- ◆ EMF technology with high accuracy
- ◆ RS232 interface (for pc or printer)
- ◆ Multi-units of gram/carat/ounce
- ◆ Tare function
- ◆ Counting function
- ◆ Weighing speed choices
- ◆ Below weighing function
- ◆ External size: 330x235x345mm

MODEL	PAN SIZE(mm)	CAPACITY(g)	DIVISION (mg)
FA604B	Dia 80mm	60g	0.1mg
FA1004B	Dia 80mm	100g	0.1mg
FA1104B	Dia 80mm	110g	0.1mg
FA1604B	Dia 80mm	160g	0.1mg
FA2004B	Dia 80mm	200g	0.1mg
FA2204B	Dia 80mm	220g	0.1mg
FA1003B	Dia 110mm	100g	1mg
FA2003B	Dia 110mm	200g	1mg
FA3003B	Dia 110mm	300g	1mg
FA5003B	Dia 110mm	500g	1mg

2 ANALYTIC BALANCE

Model: JF/JTA

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Specifications

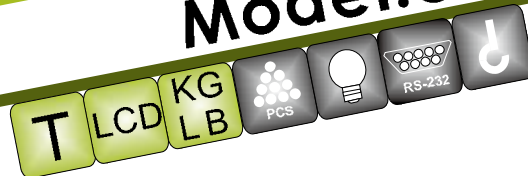
- ◆ LCD display with backlight
- ◆ EMF technology with high accuracy
- ◆ RS232 interface (for pc or printer)
- ◆ Multi-units of gram/carat/ounce
- ◆ Tare function
- ◆ Counting function
- ◆ Below weighing function
- ◆ Weighing speed choice
- ◆ External size: 320x220x350mm
- ◆ Net weight: 7.2Kg

MODEL	PAN SIZE(mm)	CAPACITY(g)	DIMSION (mg)
JF1004	Dia 80mm	100g	0.1mg
JF1604	Dia 80mm	160g	0.1mg
JF1804	Dia 80mm	180g	0.1mg
JF2104	Dia 80mm	210g	0.1mg
JF1003	Dia 100mm	100g	1mg
JF2003	Dia 100mm	200g	1mg
JF3003	Dia 100mm	300g	1mg
JF4003	Dia 100mm	400g	1mg
JF5003	Dia 100mm	500g	1mg

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Specifications

- ◆ LCD display with backlight
- ◆ Strain gauge technology with high accuracy
- ◆ RS232 interface (for pc or printer)
- ◆ Multi-units of gram/carat/ounce
- ◆ Tare function
- ◆ Counting function
- ◆ Weighing speed choices
- ◆ Below weighing function
- ◆ External size: 330x235x90mm

MODEL	PAN SIZE(mm)	CAPACITY(g)	DIVISION (g)
JA5002	Dia 160mm	500g	0.01g
JA10002	Dia 160mm	1000g	0.01g
JA12002	Dia 160mm	1200g	0.01g
JA21002	Dia 160mm	2100g	0.01g
JA31002	Dia 160mm	3100g	0.01g
JA51001	Dia 160mm	5100g	0.1g
JA61001	Dia 160mm	6100g	0.1g

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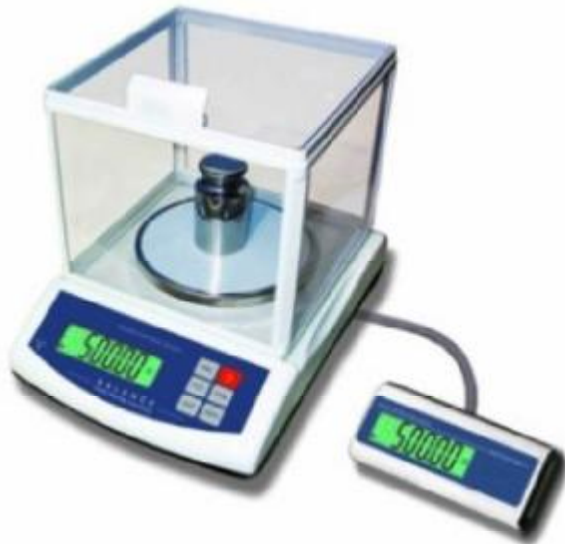
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Specifications

- ◆ LCD display with backlight
- ◆ Strain gauge technology with high accuracy
- ◆ RS232 interface (optional)
- ◆ Multi-units of gram/carat/ounce
- ◆ Tare function
- ◆ Counting function
- ◆ Clock inside
- ◆ External size: 220x175x70mm

MODEL	PAN SIZE(mm)	CAPACITY (g)	DIVISION (g)
JT102N	Dia 110mm	100g	0.01g
JT202N	Dia 110mm	200g	0.01g
JT302N	Dia 110mm	300g	0.01g
JT502N	Dia 110mm	500g	0.01g
JT201N	Dia 110mm	200g	0.1g
JT601N	Dia 160mm	600g	0.1g
JT1001N	Dia 160mm	1000g	0.1g
JT1201N	Dia 160mm	1200g	0.1g
JT2101N	Dia 160mm	2100g	0.1g
JT3101N	Dia 160mm	3100g	0.1g



Specifications

- ◆ LCD display with backlight
- ◆ Strain gauge technology with high accuracy
- ◆ RS232 interface (optional)
- ◆ Multi-units of g/ct/oz/dwt/lb/dr/gn/ozt, etc.
- ◆ Tare function
- ◆ Counting function
- ◆ Percentage weighing
- ◆ Double display (optional)
- ◆ External size: 260x190x78mm

MODEL	PAN SIZE(mm)	CAPACITY(g)	DIMSION (g)
FH300	Dia 130mm	300g	0.01g
FH600	Dia 130mm	600g	0.01g
FH1000	Dia 130mm	1000g	0.01g

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Sizes

Model	Cap. (g)	Division (g)	Pan (mm)	Dimension (mm)	G.W.(Kg)	N.W.(Kg)
DA3002	300	0.01	133	270x175x75	2.6	2
DA5002	500	0.01	133	270x175x75	2.6	2
DA1002	100	0.01	120	270x175x75	2.6	2
DA2002	200	0.01	120	270x175x75	2.6	2
DA3002	300	0.01	120	270x175x75	2.6	2
DA5002	500	0.01	120	270x175x75	2.6	2
DA6002	600	0.01	120	270x175x75	2.6	2
DA10002	1000	0.01	120	270x175x75	2.6	2
DA20001	2000g	0.1	160x170	270x175x75	2.6	2
DA30001	3000g	0.1	160x170	270x175x75	2.6	2
DA50001	5000g	0.1	160x170	270x175x75	2.6	2
DA60001	6000g	0.1	160x170	270x175x75	2.6	2



Specifications

- ◆ LCD display with backlight
 - ◆ RS232 interface
 - ◆ Printing function
 - ◆ Auto zero
 - ◆ Counting function
- ◆ Multi-units: g/oz/lb/ct/dwt
- ◆ 4pcs/ctn (60x36x33cm)

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Sizes

Model	Cap. (g)	Division (g)	Pan (mm)	Dimension (mm)	G.W.(Kg)	N.W.(Kg)
TDA3002	300	0.01	133	265x200x80	2	1.5
TDA5002	500	0.01	133	265x200x80	2	1.5
TDA6002	600	0.01	133	265x200x80	2	1.5
TDA10002	1000	0.01	133	265x200x80	2	1.5
TDA20002	2000	0.01	133	265x200x80	2	1.5
TDA30002	3000	0.01	133	265x200x80	2	1.5
TDA10001	1000	0.1	155x143	265x200x80	2	1.5
TDA12001	1200	0.1	155x143	265x200x80	2	1.5
TDA21001	2100	0.1	155x143	265x200x80	2	1.5
TDA31001	3100	0.1	155x143	265x200x80	2	1.5
TDA50001	5000	0.1	155x143	265x200x80	2	1.5



Specifications

- ◆ Bright LCD display
- ◆ Counting function
- ◆ Multi units: g/oz/ct
- ◆ Tare function
- ◆ Overload alarm
- ◆ Capacity: 300-5000g
- ◆ Division: 0.1g/0.01g


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Specifications

- ◆ Bright LCD display
- ◆ Auto calibration
- ◆ Multi units: g/oz/gn/ct/lb/pcs
- ◆ Tare function
- ◆ Counting function
- ◆ Capacity: 10...30Kg
- ◆ Division: 0.1g

Model	Capacity (Kg)	Division (g)	S.S Pan Size(mm)	Pack Size(5pcs/ctn)	G.W./N.W.(Kg)
BLB10K1	10Kg	0.1g	255x185mm	76x38x42cm	22Kg/18Kg
BLB15K1	15Kg	0.1g	255x185mm	76x38x42cm	22Kg/18Kg
BLB20K1	20Kg	0.1g	255x185mm	76x38x42cm	22Kg/18Kg
BLB30K1	30Kg	0.1g	255x185mm	76x38x42cm	22Kg/18Kg

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Specifications

- ◆ Bright LCD display
- ◆ Auto calibration
- ◆ Multi units: g/oz/gn/ct/dwt/ozt
- ◆ Tare function
- ◆ Counting function
- ◆ Capacity: 600.3000g
- ◆ Division: 0.1g...0.01g

MODEL	CAPACITY (g)	DIMSION	S.S PAN (mm)	PACK SIZE (8pcs)	WEIGHT(Kg/CTN)
BY6002	600g	0.01g	Dia 116mm	63.5x58x28cm	15Kg
BY10002	1000g	0.01g	Dia 116mm	63.5x58x28cm	15Kg
BY20002	2000g	0.01g	Dia 116mm	63.5x58x28cm	15Kg
BY30002	3000g	0.1g	166x142mm	63.5x58x28cm	16Kg

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Specifications

- ◆ Bright LCD display
 - ◆ Auto calibration
- ◆ Multi units: g/oz/gn/ct
 - ◆ Tare function
- ◆ Overload protection
- ◆ Capacity: 10...3000g
- ◆ Division: 0.1g...0.001g

MODEL	CAPACITY (G)	DIMSION	PACK (200pcs/CTN)	WEIGHT(Kg/CTN)
BLP103	10g	0.001g	49.5x41.7x40cm	20Kg
BLP203	20g	0.002g	49.5x41.7x40cm	20Kg
BLP2032	20g	0.001g	49.5x41.7x40cm	20Kg
BLP602	600g	0.01g	49.5x41.7x40cm	24Kg
BLP10001	1000g	0.1g	49.5x41.7x40cm	24Kg
BLP20001	2000g	0.1g	49.5x41.7x40cm	24Kg
BLP30001	3000g	0.1g	49.5x41.7x40cm	24Kg

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Specifications

- ◆◆ Multiple weighing units (g, oz, gn, ct)
- ◆ Equipment with large LCD and excellent load cell
 - ◆ Backlight display
 - ◆ Auto power off
 - ◆ Auto calibration
- ◆ Low battery indicator
- ◆ Overload protection
- ◆ Stainless steel weighing pan
 - ◆ 4xAAA batteries
- ◆ Scale size: 128x77x19mm
 - ◆ Tray size: 75x63

MODEL	CAPACITY (G)	DIMSION	PACK (200pcs/CTN)	WEIGHT(Kg/CTN)
PTS50	50g	0.01g	66.5x59x25.5cm	33.5Kg
PTS100	100g	0.01g	66.5x59x25.5cm	40Kg
PTS200	200g	0.01g	66.5x59x25.5cm	40Kg
PTS300	300g	0.01g	66.5x59x25.5cm	40Kg
PTS250B	250g	0.1g	66.5x59x25.5cm	33.5Kg
PTS500B	500g	0.1g	66.5x59x25.5cm	33.5Kg
PTS1000B	1000g	0.1g	66.5x59x25.5cm	40Kg





Specifications

- ◆◆ Multiple weighing units (g, oz, gn, ct)
- ◆ Equipment with large LCD and excellent load cell
 - ◆ Backlight display
 - ◆ Auto power off
 - ◆ Auto calibration
- ◆ Low battery indicator
- ◆ Overload protection
- ◆ Stainless steel weighing pan
 - ◆ 4xAAA batteries
- ◆ Scale size: 128x77x19mm
 - ◆ Tray size: 75x63

MODEL	CAPACITY (G)	DIMSION	PACK (200pcs/CTN)	WEIGHT(Kg/CTN)
PTU50	50g	0.01g	59x57x24.5cm	34Kg
PTU100	100g	0.01g	59x57x24.5cm	34Kg
PTU200	200g	0.01g	59x57x24.5cm	34Kg
PTU300	300g	0.01g	59x57x24.5cm	34Kg
PTU250B	250g	0.1g	59x57x24.5cm	34Kg
PTU500B	500g	0.1g	59x57x24.5cm	34Kg
PTU1000B	1000g	0.1g	59x57x24.5cm	34Kg



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