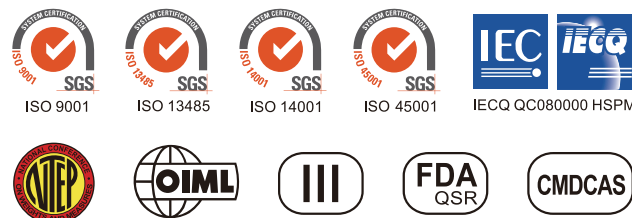


Waterproof Scales
 Digital Portion Control Scales
 Utility Scales
 Precision Scales
 Pocket Scales
 Parcel Scales
 Connected Medical Device
 Medical Device
 Accessories
 Baby Scales
 Blood Pressure Monitor



PRODUCT COLLECTION 2025 - 2026

www.fooktin.com.hk
www.scaleman.com.hk



Fook Tin Technologies Ltd.

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Fook Tin Technologies Ltd.

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OEM/ODM and OBM supplier
Development capability
Production capability
Quality assurance
Awards



Commercial weighing

Waterproof series
Digital Portion Control Scale



Utility Scales



Precision Scales

Desk top series
Pocket series



Parcel Scales

Remote control series
Basic series



Connected Medical Device

Body fat scales
Bmi scales
Flat weighing scales
Height measuring rod
Wireless printer



Medical Device

Body fat scales
BMI scales
Basic scales
Flat weighing scales



Accessories

Thermal printer
Height measuring rod



Baby Scales

Electronic series
Mechanical series



Health Care Devices

Blood Pressure monitor



Company Profile

Fook Tin Technologies Ltd. was founded by Mr. Man-Chung Chai in 1963. Under the management of the Chai family over the past decades, Fook Tin has expanded into a conglomerate of companies. The company specializes in the design, manufacturing, marketing and distributing quality electronic products. We provide our customers full-serviced manufacturing solutions from product design to consistent delivery under a cost effective and vertically integrated manufacturing system. Fook Tin's customer base is composed of clients from over 80 countries. Our flagship brands are Scaleman, Fukuda and PTi.

Apart from certifications like ISO 9001, ISO 13485, ISO 14001, ISO 45001 and IECQ QC 080000 HSPM, Fook Tin also deploys a series of quality management systems including:

- 5S
- Total Productive Maintenance
- Total Quality Management

We commit to bringing our customer products that are latest in technology, the most practical in use, and the highest in quality. With competence and diversity, our development, production, quality team turns innovative ideas into reality.

Fook Tin is also a United States Food and Drug Administration (FDA) 21. CFR. Part 820 QSR.

We guarantee the production processes of weighing systems fulfill the criteria of measurement accuracy, transaction security and data traceability. Fook Tin's customer base is composed of clients from over 80 countries.



Management system & compliance

Fook Tin's headquarters is located in Hong Kong, and is supported by multiple manufacturing plants under the Fook Tin Group, which spans across Europe and Mainland China. Fook Tin is equipped with advanced machineries to offer our customers integrated manufacturing solutions, and implements comprehensive quality control systems to maintain the highest quality standard. The company is certified in

- ISO 9001 Quality management systems
- ISO 13485 Quality management systems in Medical devices
- ISO 14001 Environmental management systems
- ISO 45001 Occupational Health and Safety management systems
- IECQ QC 080000 Hazardous Substance Process Management standard



OEM/ODM and OBM supplier

Your reliable OEM/ODM partner

- To be the manufacturer of choice through excellence in design innovation, product reliability, and timely delivery.
- Operating under an integrated management system encompassing quality, environmental, occupational health and safety standards allows Fook Tin to deliver the highest value-added products and services to customers.
- Equipped with our vertically-integrated manufacturing and the-state-of-the-art facilities, Fook Tin commits to bring to our customers products that are latest in technology, the most practical in use, and the highest in quality. With competence and diversity, our development, production and quality team turns innovative ideas into reality.

Development Capability

Fook Tin's professional and experienced engineers perform research and development tasks in order to sustain Fook Tin's leading position and provide high quality service to our valuable customers. Also, Fook Tin's professional services and production capability can guarantee that we meet customers requirements on their specific, unique products and to follow it through the production process. Fook Tin's development capability comprises of:



Fook Tin commits to providing professional advices and services by closely working with customers to understand what they need.

Production Capability

Fook Tin production plant is located in Shenzhen, China. We offer an integrated solution to our customers via a broad range of comprehensive manufacturing facilities, including:



Quality Assurance

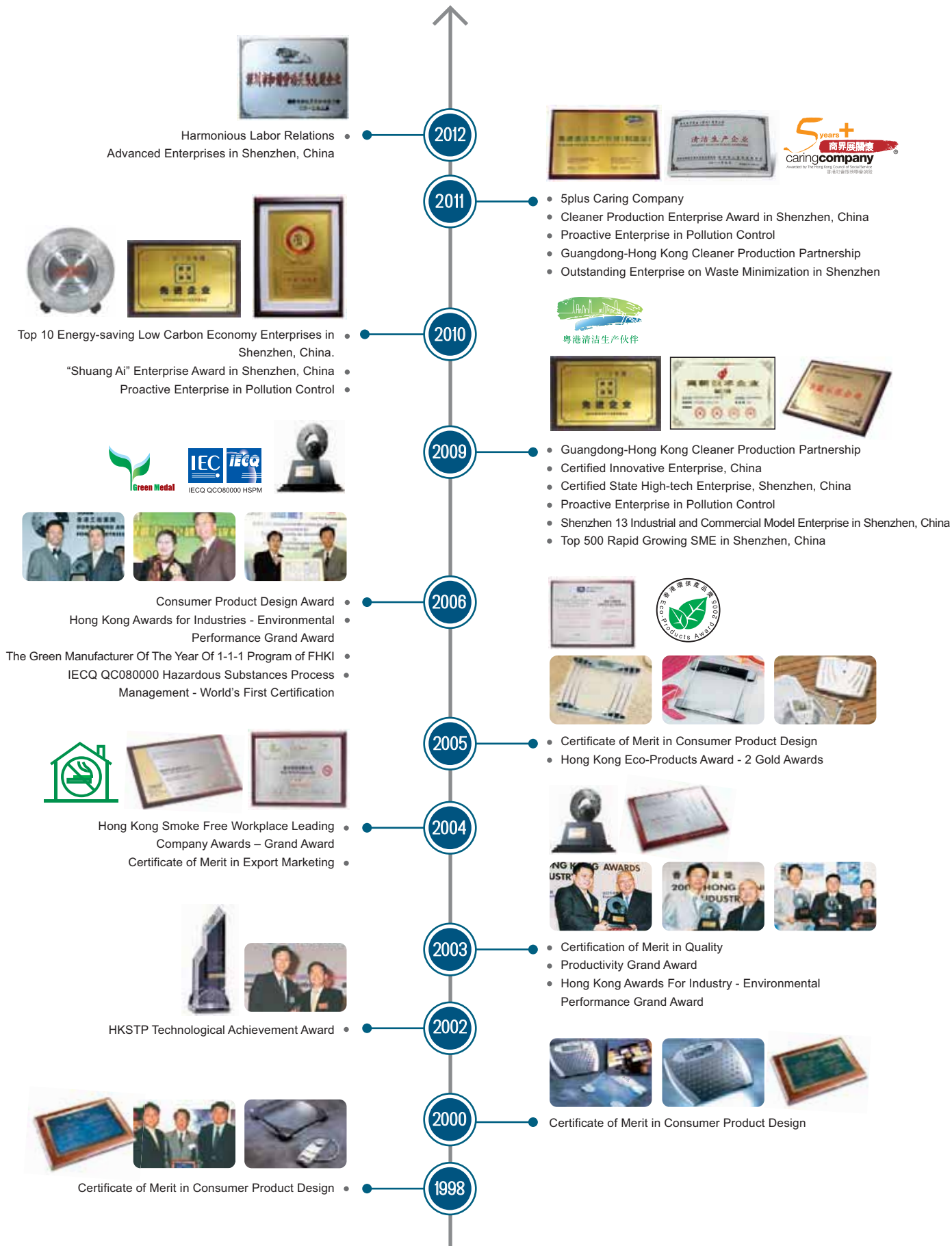
As an ISO9001 and ISO13485 certified company, we ensure on-going compliance and strict adherence to our quality standards. Independent internal audits are conducted rigorously and frequently. The achievement of goals is measured monthly to ascertain timely progress.

All products undergo an elaborate pilot run and product qualification process before they are released for mass production. Quality control is implemented at critical manufacturing control points to ensure that problems are identified and resolved promptly. Each batch of incoming materials is tested according to established standards.

The QC team can then coordinate with the specific production unit and the production engineering division to resolve any problems that arise. Similar to incoming and on-line QC processes, the outgoing QC of finished products adhere to the Military Standard 105E as customers' requirements.



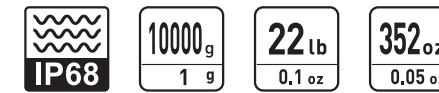
Awards



COMMERCIAL WEIGHING



Waterproof Scale



Battery operated version



YP-361B

Rechargeable battery version



YP-361R

- Waterproof design (IP68 complied)
- Durable design with stainless steel housing
- With removable stainless steel platform for easy cleaning
- With high/low limit alert function and backlight display in 3 colors
- Tare and hold function
- Stability indication
- Over load & low battery indication

Readout & size: W85 x H33 mm

Product dimension: 251 x 203 x 50 mm

Unit: kg, g, oz, lb

Power by: 4 pcs AA batteries or DC 9V (1000mA) (YP-361B)

1pc 4.8V 1800mAh (built-in) rechargeable battery or DC 9V (1000mA) adaptor (YP-361R)



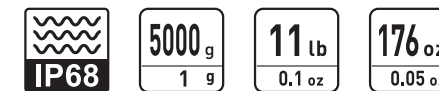
Durable and removable
Stainless steel platform



Power jack for adaptor



Battery box



Battery operated version



YP-360B

Rechargeable battery version



YP-360R

- Waterproof design (IP68 complied)
- Durable design with stainless steel housing
- With removable stainless steel platform for easy cleaning
- With high/low limit alert function and backlight display in 3 colors
- Tare and hold function
- Stability indication
- Over load & low battery indication

Readout & size: W66 x H27 mm

Product dimension: 199.6 x 142.6 x 46.8 mm

Unit: kg, g, oz, lb

Power by: 4 pcs AA batteries or DC 9V (1000mA) adaptor (YP-360B)

1pc 4.8V 1800mAh (built-in) rechargeable battery or DC 9V (1000mA) adaptor (YP-360R)



Durable and removable
Stainless steel platform



Power jack for adaptor



Battery box



BELOW
the low limit

WITHIN
the target range

OVER
than the high limit

Color display to explain if the food portion is under, within or over the target.



With beep sound of alert user when the weight is over the set target.

Waterproof Scale

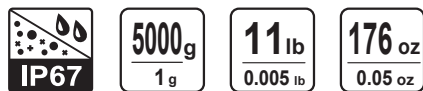
Battery operated version



FP-349SS



FP-349



- Waterproof design (IP67 complied)
- Removable stainless steel platform
- With blue backlight display
- Simple weighing function
- High / low limit alert function
- Tare function
- Unit selection
- Auto off function

Readout & size: LCD W64 x H30 mm
Product dimension: 249 x 193 x 55.8 mm
Power by: 4 x AA batteries or adaptor 100-240V AC 50/60Hz input, 9V DC (1000mA) output



With blue backlight



Durable and removable stainless steel platform



Power jack for adaptor

Rechargeable battery version



FP-350SS



FP-350



- Waterproof design (IP67 complied)
- Removable stainless steel platform
- With blue backlight display
- Simple weighing function
- High / low limit alert function
- Tare function
- Unit selection
- Auto off function

Readout & size: LCD W64 x H30 mm
Product dimension: 249 x 193 x 55.8 mm
Power by: 4.8V 1800mAh re-chargeable battery and adaptor 100-240V AC 50/60Hz input, 9V DC (1000mA) output



With blue backlight



Durable and removable stainless steel platform



Power jack for adaptor

Waterproof Scale

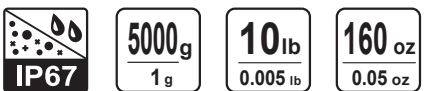
Battery operated version



FP-342SLEST



FP-342SLST



- Waterproof design (IP67 complied)
- Removable stainless steel platform
- Stainless steel housing and platform
- With blue backlight display (for FP-342SLEST)
- Simple weighing function
- High / low limit alert function
- Tare function
- Unit selection
- Auto off function

Readout & size: LCD W64 x H30 mm
Product dimension: 244 x 187 x 54 mm
Power by: 4 x AA batteries



With blue backlight for FP-342SLEST



Durable and removable stainless steel platform

Rechargeable battery version



FP-343SLEST



FP-343SLST



- Waterproof design (IP67 complied)
- Removable stainless steel platform
- Stainless steel housing and platform
- With blue backlight display (for FP-343SLEST)
- Simple weighing function
- High / low limit alert function
- Tare function
- Unit selection
- Auto off function

Readout & size: LCD W64 x H30 mm
Product dimension: 244 x 187 x 54 mm
Power by: 4.8V 1800mAh re-chargeable battery and adaptor 100-240V AC 50/60Hz input, 9V DC (1000mA) output.



With blue backlight for FP-343SLEST



Durable and removable stainless steel platform



Power jack for adaptor

Digital Portion Control Scale

Our stainless steel scale is ruggedly built for the food service industry.



15 kg
5 g

33 lb
0.2 oz



FP-348

- Removable stainless steel platform
- Plastic housing
- Simple weighing function
- Tare function
- Hold function
- Unit selection
- Auto off function

Readout & size: LCD W85 x H22 mm
Product dimension: 296 x 247 x 54.7 mm (FP-348)
247 x 190 x 55.6 mm (FP-347)
200 x 150 x 44.5 mm (FP-346)
Power by: 2 x AAA batteries or DC adaptor



5 kg
1 g

11 lb
0.1 oz



FP-347



2.27 kg
1 g

5 lb
0.1 oz

5 kg
11 lb

11 lb
0.1 oz



FP-346



Durable and removable stainless steel platform



Power jack for adaptor

Digital Portion Control Scale

1 kg
0.5 g

2 lb
0.01 oz



FP-341



FP-321

- Plastic housing with durable and removable stainless steel platform
- Simple weighing function
- Tare function

Readout & size: LCD W84.5 x H22.5 mm
Product dimension: 200 x 150 x 47.5 mm
Power by: 2 x AAA alkaline batteries or 1 x 9V [100mA] AC/DC adaptor



Durable and removable stainless steel platform

Readout & size: LCD W90 x H30 mm
Product dimension: 268 x 187 x 59 mm
Power by: 1 x 9V alkaline battery / 1 x DC 9V (100mA) adapter

Capacities available:

2000 g
1 g

FP-321-2

4 lb
0.002 lb

3000 g
1 g

FP-321-3

6 lb
0.002 lb

6000 g
2 g

FP-321-6

12 lb
0.005 lb

10000 g
5 g

FP-321-10

20 lb
0.01 lb

10 kg
1 g

22 lb
0.1 oz



FP-009FT

5 kg
1 g

11 lb
0.1 oz



FP-005FT

- Plastic housing with durable and removable stainless steel platform
- Simple weighing function
- Tare function
- Hold function

Readout & size: LCD W84.5 x H22.5 mm
Product dimension: 242 x 290 x 58 mm (FP-009FT)
243 x 180 x 58 mm (FP-005FT)
Power by: 2 x AAA alkaline batteries or 1 x 9V [100mA] AC/DC adaptor



Durable and removable stainless steel platform

Utility Scales

Unique design with removable stainless steel platform for easy cleaning.



- Durable stainless steel platform
- Tare (add-on) function
- Auto-off function

Readout & size: LCD W63.0 x H17.7 mm
Product dimension: 265 x 210 x 59 mm
Power by: 1 X 9V alkaline battery (6LR61 or equivalent) or
1 X 9V (100mA) AC/DC adapter

Capacities available:

2 kg 1 g	4 lb 6 oz 1/8 oz	5 kg 2/5 g	11 lb 1/8, 1/4 oz
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FP-061-2

FP-061-5

10 kg 2/5 g	22 lb 1/8, 1/4, 1/2 oz
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FP-061-10

FP-061

Utility Scales



FP-096



Power jack for adaptor

10 kg 2 g	353 oz 0.1 oz	22 lb 0.1 oz	6430 dwt 1 dwt	322 ozt 0.1 ozt
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- Durable stainless steel platform
- Customized unit (allows user to define a preset unit for weighing)
- Tare (add-on) function
- Auto-on and auto off function
- Low battery indicator
- Unit selection

Readout & size: LCD W65 x H21 mm
Product dimension: 268 x 187 x 59 mm
Power by: 1 x 9V alkaline battery (6LR61 or equivalent) or
1 x 9V (100mA) AC/DC adapter

Capacity available:

2 kg 0.5 g	71 oz 0.02 oz	4 lb 6 oz 0.02 oz	1286 dwt 0.2 dwt	64 ozt 0.02 ozt
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FP-095-205

3 kg 1 g	106 oz 0.05 oz	6 lb 10 oz 0.05 oz	1929 dwt 0.5 dwt	96 ozt 0.05 ozt
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FP-095-31

6 kg 1 g	212 oz 0.05 oz	13 lb 4 oz 0.05 oz	3858 dwt 0.5 dwt	193 ozt 0.05 ozt
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FP-095-61

Readout & size: LCD W65 x H21 mm
Product dimension: 268 x 187 x 59 mm
Power by: 4 x AAA batteries

15 kg 1 g

- Extra large platform (W272 x H250 mm)
- With 4mm Tempered glass platform
- Stainless steel sticker below the glass platform
- White LED display
- Tare function
- Auto-off function
- Overload & low battery indication

Readout & size: LCD W90 x H32 mm
Product dimension: 272 x 250 x 25 mm
Unit: g / oz / lb:oz / ml
Power by: 3 x 1.5V AAA batteries



FP-095



YS-8081

Precision Scale



FP-351

2000g
0.1g

70oz
0.01oz

- Removable stainless steel platform
- With finer resolution
- Auto-on and auto off function
- Tare (add-on) function

Readout & size: LCD W85 x H22 mm
Product dimension: 196 x 138 x 45 mm
Power by: 2 x AAA batteries or DC adaptor



Removable stainless steel platform for easy cleaning



YS-8060

2000g
0.1g

70oz
0.01oz

- Removable stainless steel platform
- With finer resolution
- Blue backlight display
- Tare (add-on) function
- Auto-on and auto off function

Readout & size: LCD W61 x H30 mm
Product dimension: 210 x 150 x 30 mm
Power by: 3 x AAA batteries



Removable stainless steel platform for easy cleaning



YS-8027

2000g
0.1g

70oz
0.01oz

- With finer resolution
- Plastic 550ml clear bowl available
- Auto zero, Auto off
- Tare (add-on) function

Readout & size: LCD W48 x H18 mm
Product dimension: 173 x 140 x 30 mm
Unit: g, oz
Power by: 1 x CR2032 battery

Precision Pocket Scale



- Stainless steel platform
- Plastic protective cover
- Blue Backlight
- Tare (add-on) function
- Unit selectable: g, oz, ozt, ct, gn, dwt



YS-7005

Capacity available:

150g
0.01g

500g
0.1g

1000g
1g

YSM-7005-150 YSM-7005-500 YSM-7005-1000

- Self Calibration & Piece Counting
- Readout & size: LCD W38 x H19.5 mm
Product dimension: 130 x 100 x 18 mm
Power by: 2 x CR2032 batteries (included)



YS-7002

Readout & size: LCD W45 x H15.5 mm
Product dimension: 115 x 66 x 16 mm
Power by: 2 x CR2032 batteries

100g
0.01g



YS-7003

Readout & size: LCD W36 x H17.5 mm
Product dimension: 125 x 74 x 20 mm
Power by: 2 x CR2032 batteries

100g
0.01g

Parcel Scale



Capacity available:



FP-313

50 kg 20 g	110 lb 1 oz	100 kg 50 g	220 lb 2 oz	200 kg 100 g	440 lb 4 oz
FP-313-50		FP-313-100		FP-313-200	

- Perfect for shipping and general bench applications
- Weighing large package
- Customized unit (allows user to define a preset unit for weighing)
- Heavy duty and durable metal inner platform
- 3 button soft touch operation
- Tare (add-on) function

Readout & size: LCD W65 x H21 mm
 Product dimension: Scale - 281 x 317 x 65 mm
 Remote - 118 x 105 x 51 mm
 Power by: 1 x 9V alkaline battery (6LR61 or equivalent) or
 1 x 9V (100mA) AC/DC adapter



Table top display

Parcel Scale



FP-313SS 1



FP-313SS 2

100 kg 50 g	220 lb 2 oz	200 kg 100 g	440 lb 4 oz
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- High precision STRAIN GAUGE technology for weight measurement
- Flexible use with remote display
- Large platform (313 × 313 mm) for shipping and general bench application
- Tare (add-on) function
- Auto-off function
- Low battery indicator

Readout & size: LCD W65 x H21 mm
 Product dimension: 313 × 313 mm
 Unit: kg, g, oz, lb
 Power by: 1 X 9V (6LR61) alkaline battery
 1 X 9V (500mA) DC adapter



Removable stainless steel platform



FP-097-100FT



Table top display

100 kg 50 g	220 lb 2 oz
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- Perfect for shipping and general bench applications
- Weighing large package
- Customized unit (allows user to define a preset unit for weighing)
- Durable stainless steel platform
- 3 button soft touch operation
- Tare (add-on) function

Readout & size: LCD W65 x H21 mm
 Product dimension: 278 x 291 x 30 mm
 Power by: 1 x 9V alkaline battery (6LR61 or equivalent) or
 1 x 9V (100mA) AC/DC adapter (both not included)



Low profile scale

30mm high

MEDICAL & HEALTH CARE

Connected Medical Device

TECHNOLOGY

- With WIFI connection, the devices measures and send the results wirelessly to the software on your PC for record.



Body Fat Column Scale



With transport castor for users to move around easily

250 kg
0.1 kg



IMC
BMI

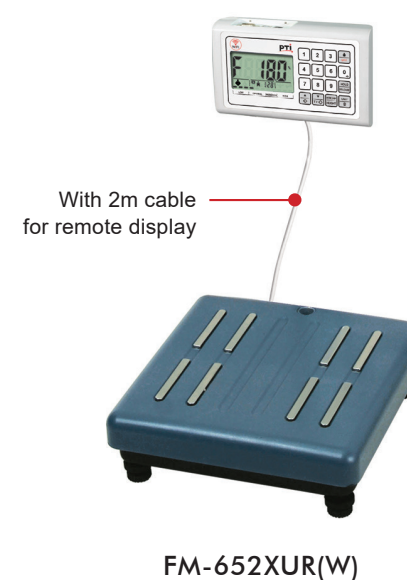
- Bioelectrical Impedance Analysis (BIA) technology for body fat and body water, bone mass and muscle mass estimation
- Body Mass Index (BMI) calculation
- Normal and athlete mode selection
- Weighing function / Hold function
- The measurement data can be transmitted and displayed on the PC software via WiFi connection
- 25 user memory for personal setting data (height, age, gender, normal / athlete mode)
- User identification
- With RS-232 input for printer
- With USB port input for computer
- With RJ11 input for height rod
- With DC jack input for adaptor
- With level indicator
- Adjustable feet
- Optional: Digital height measuring rod & Thermal printer

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 1070 mm

Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA] AC/DC adaptor (both not included)

Body Fat Remote Control Scale



250 kg
0.1 kg



IMC
BMI

Readout & size: LCD W85 x H52 mm

Product dimension: 320 x 320 x 95 mm (Base)

202 x 132 x 69 mm (Indicator)

Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA] AC/DC adaptor (both not included)

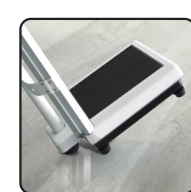
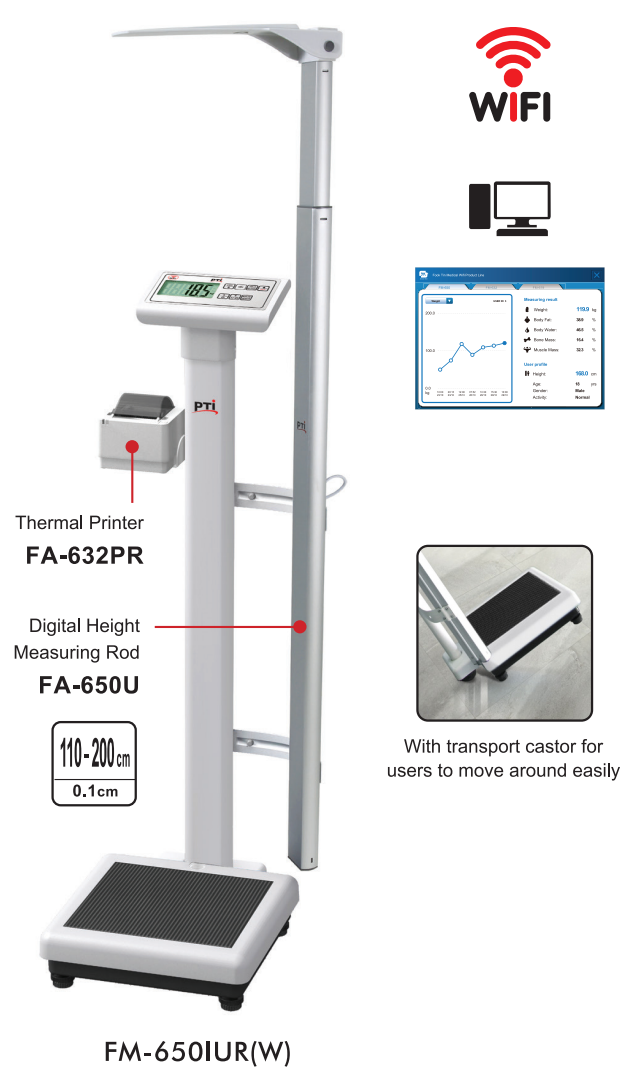


Desk top



With bracket for wall mounting

BMI Column Scale



With transport castor for users to move around easily

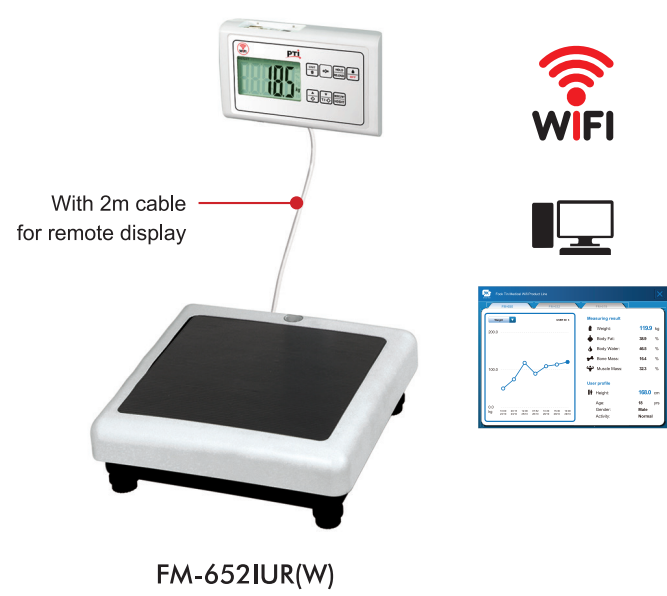
250kg
0.1kg

IMC
BMI

- Body Mass Index (BMI) calculation
- Weighing function
- Hold function
- Through Wifi router to PC, the user record can be displayed on the PC software after measurement
- 25 user memory for personal setting data (height)
- User identification
- With RS-232 input for printer
- With USB port input for computer
- With RJ11 input for height rod
- With DC jack input for adaptor
- With level indicator
- Adjustable feet
- Optional: Digital height measuring rod & Thermal printer

Readout & size: LCD W85 x H52 mm
Product dimension: 400 x 320 x 1065 mm
Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA] AC/DC adaptor (both not included)

BMI Remote Control Scale



250kg
0.1kg

IMC
BMI

Readout & size: LCD W85 x H52 mm
Product dimension: 320 x 320 x 95 mm (Base)
202 x 132 x 69 mm (Indicator)
Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA] AC/DC adaptor (both not included)



Dest Top



With bracket for wall mounting

Flat Weighing Scale



200kg
100g

440lb
0.2lb

- Simple weighing
- Auto-on and auto off function
- Just step on the scale, the weight will be easily obtained and quickly transmitted to PC for record
- With extra large platform
- With blue backlight
- Optional: Thermal printer

Readout & size: LCD W80 x H40.5 mm
Product dimension: 370 x 433 x 34.5 mm
Power by: 4 x AAA batteries (not included)

Stand Alone Electronic Height Measuring Rod



110-200cm
0.1cm

- 3-button operation
- With unit conversion in cm or inch
- Auto-off function
- Wall mount bracket - included
- The measurement can be quickly transmitted to PC for record via Wi-Fi connectivity

Readout & size: LCD W64.5 x H21.4 mm
Product dimension: Measuring rod: 1098 x 92 x 65 mm
Indicator: 28 x 13 x 53 mm
Power by: 1 x 9V [500mA] AC adaptor (included)



Wall mounting

Wireless Printer



FA-632PR(RF)
Wireless Printer with RF module inside



RF2.4G Hz wireless dongle



RS232 to RJ11 cable

- Thermal dot line printing
- The printer receives and prints the measurement data from the scale
- Max. Printing speed: 40mm/sec
- Printing width: 48mm
- Max. Paper roll diameter: 50mm
- 1 roll of thermal paper included
- Error and power indicators
- For wall mounting
- Accessories: RF2.4G Hz wireless dongle
RS232 to RJ11 cable

Readout & size: LCD W80 x H40.5 mm

Product dimension: 110 x 110 x 107 mm

Power by: 1 x AC/DC adaptor: 100-240V input,
12V [2A] output (included)

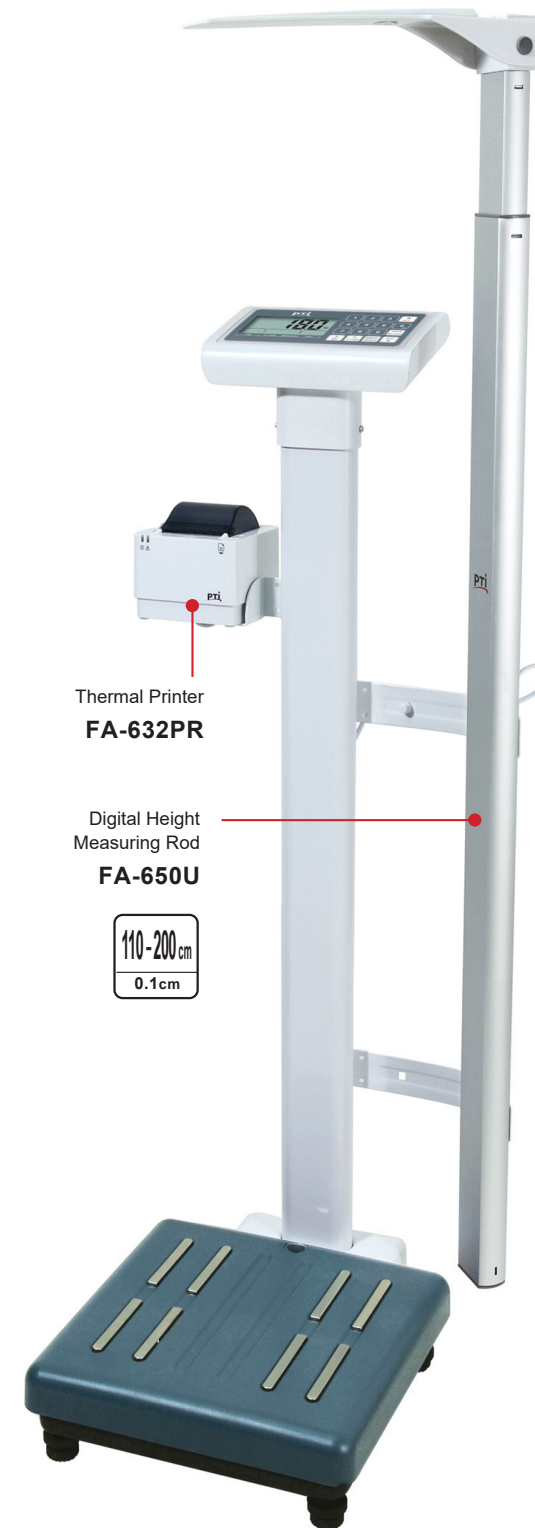
Work with FM-650 scale series



Work with FM-632 scale series



Body Fat Column Scale



Thermal Printer
FA-632PR

Digital Height
Measuring Rod
FA-650U

110~200cm
0.1cm

FM-650XUR

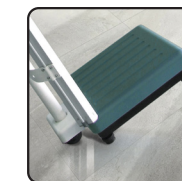


- Bioelectrical Impedance Analysis (BIA) technology for body fat and body water, bone mass and muscle mass estimation
- Body Mass Index (BMI) calculation
- Normal and athlete mode selection
- Weighing function / Hold function
- 25 user memory for personal setting data (height, age, gender, normal / athlete mode)
- User identification
- With RS-232 input for printer
- With USB port input for computer
- With RJ11 input for height rod
- With DC jack input for adaptor
- With level indicator
- Adjustable feet
- Optional: Digital height measuring rod & Thermal printer

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 1070 mm

Power by: 6 x 1.5V AA batteries or 1 Xx9V [500mA] AC/DC adaptor
(both not included)



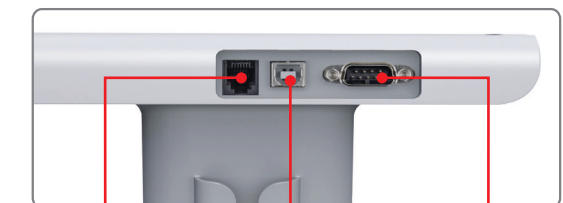
With transport castor
for users to move
around easily



Well cable
management

USB and Serial Connectivity for Efficient Patient Records

Back View of Indicator



RJ11 Port
(connectivity with
digital height rod)

USB Port
(connectivity with PC only)

RS232 Serial Port
(connectivity with
printer or PC)

Body Fat Floor Scale



FM-651X



- Bioelectrical Impedance Analysis (BIA) technology for body fat and body water, bone mass and muscle mass estimation
- Body Mass Index (BMI) calculation
- Normal and athlete mode selection
- Weighing function / Hold function
- 25 user memory for personal setting data (height, age, gender, normal / athlete mode)
- User identification
- With DC jack input for adaptor
- With level indicator / Adjustable feet

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 295 mm

Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA]

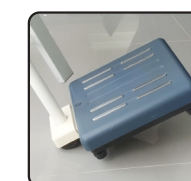
AC/DC adaptor (both not included)

Body Fat Column Scale



Digital Height Measuring Rod
FA-620U

110-200 cm
0.1cm



With transport castor for users to move around easily

FM-620-220X / FM-620-250X



FM-620-250X

- Bioelectrical Impedance Analysis (BIA) technology for body fat and body water, bone mass and muscle mass estimation
- Body Mass Index (BMI) calculation
- Normal and athlete mode selection
- Weighing function / Hold function
- 25 user memory for personal setting data (height, age, gender, normal / athlete mode)
- User identification
- With RJ11 input for height rod
- With DC jack input for adaptor
- With level indicator and adjustable feet for OIML version
- Optional: Digital height measuring rod

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 1014 mm

Power by: 6 x 1.5V AA batteries or 1 x 9V [100mA] AC/DC adaptor (both not included)

Body Fat Remote Control Scale



FM-652XUR

With 2m cable for remote display



Readout & size: LCD W85 x H52 mm

Product dimension: 320 x 320 x 95 (Base),
202 x 132 x 69 (Indicator)

Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA]

AC/DC adaptor (both not included)



Desk Top



With bracket for wall mounting

Optional: Digital height measuring rod

Body Fat Floor Scale



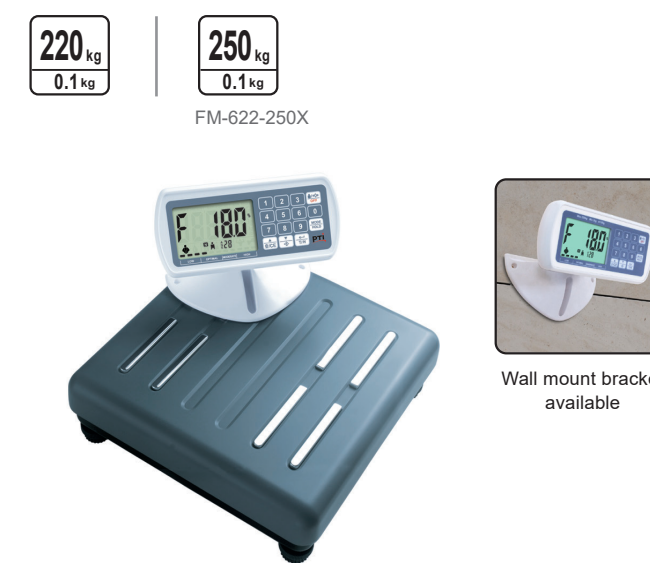
FM-621-220X / FM-620-250X

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 274 mm

Power by: 6 x 1.5V AA batteries or 1 x 9V [100mA] AC/DC adaptor (both not included)

Body Fat Remote Control Scale



FM-622-220X / FM-622-250X

Readout & size: LCD W85 x H52 mm

Product dimension: 320 x 320 x 95 mm (Base)

200 x 122 x 138 mm (Indicator)

Power by: 6 x 1.5V AA batteries or 1 x 9V [100mA] AC/DC adaptor (both not included)



Wall mount bracket available

BMI Column Scale



250 kg
0.1 kg

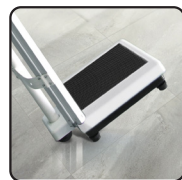
IMC
BMI

- Body Mass Index (BMI) calculation
- Weighing function / Hold function
- 25 user memory for personal setting data (height, age, gender, normal / athlete mode)
- User identification
- With RS-232 input for printer
- With USB port input for computer
- With RJ11 input for height rod
- With DC jack input for adaptor
- With level indicator
- Adjustable feet
- Optional: Digital height measuring rod & Thermal printer

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 1070 mm

Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA] AC/DC adaptor
(both not included)

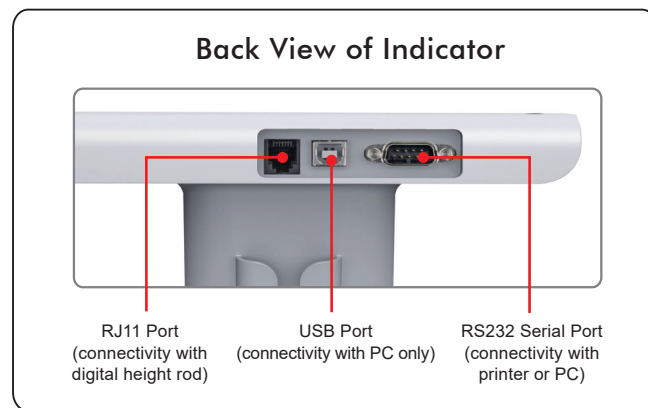


With transport castor
for users to move
around easily



Level Indicator

USB and Serial Connectivity for Efficient Patient Records



FM-650IUR

BMI Floor Scale



FM-651I

250 kg
0.1 kg

IMC
BMI

- Body Mass Index (BMI) calculation
- Weighing function / Hold function
- 25 user memory for personal setting data (height, age, gender, normal / athlete mode)
- User identification
- With DC jack input for adaptor
- With level indicator
- Adjustable feet

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 295 mm

Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA] AC/DC adaptor
(both not included)

BMI Remote Control Scale



FM-652IUR

Optional: Digital height
measuring rod

250 kg
0.1 kg

IMC
BMI

Readout & size: LCD W85 x H52 mm

Product dimension: 320 x 320 x 95 (Base),
202 x 132 x 69 (Indicator)

Power by: 6 x 1.5V AA batteries or 1 x 9V [500mA]
AC/DC adaptor (both not included)



Dest Top



With bracket for
wall mounting

BMI Column Scale



FM-620-220I / FM-620-250I



With transport castor for users to move around easily



FM-620-250I

- Body Mass Index (BMI) calculation
- Weighing function / Hold function
- 25 user memory for personal setting data (height, age, gender, normal / athlete mode)
- User identification
- With RJ11 input for height rod
- With DC jack input for adaptor
- With level indicator and adjustable feet for OIML version
- Optional: Digital height measuring rod

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 1014 mm

Power by: 6 x 1.5V AA batteries or 1 x 9V [100mA] AC/DC adaptor (both not included)

Flat Weighing Scale - With BMI function



FM-632ISLE

FM-632ISL



Optional: Thermal printer (for receipt printing)



- Compact design with extra large platform
- Body Mass Index (BMI) calculation
- Simple weighing function
- 5 user memories
- Auto-off function
- Optional: Thermal printer (for receipt printing)

Readout & size: LCD W80 x H40.5 mm

Product dimension: 370 x 433 x 34.5 mm

Power by: 4 x 1.5V AAA batteries (not included)



With blue backlight (FM-632ISLE)



RS 232 output

BMI Remote Control Scale



FM-622-250I



FM-622-220I / FM-622-250I

With 2m cable for remote display



For wall mounting



FM-621-250SL

- Simple weighing function
- With DC jack input for adaptor
- With level indicator and adjustable feet for OIML version

Readout & size: LCD W85 x H52 mm

Product dimension: 400 x 320 x 274 mm

Power by:

6 x 1.5V AA batteries or 1 x 9V [100mA] AC/DC adaptor (both not included)



FM-621-220SL / FM-621-250SL

Flat Weighing Scale - Simple weighing



FM-632SLE

FM-632SL



Optional: Thermal printer (for receipt printing)



- Compact design with extra large platform
- Simple weighing function
- Auto-off function
- Optional: Thermal printer (for receipt printing)

Readout & size: LCD W80 x H40.5 mm

Product dimension: 370 x 433 x 34.5 mm

Power by: 4 x 1.5V AAA batteries (not included)



With blue backlight (FM-632SLE)



RS 232 output

Flat Weighing Scale



250kg
100g

550lb
0.2lb

- High precision STRAIN GAUGE technology for body weight measurement
- 8mm Temper large glass platform (380 x 330 mm)
- Large LCD display
- Auto-on function

Readout & size: LCD W94 x H56 mm
Product dimension: 380 x 330 x 28 mm
Power by: 3 x AAA batteries (included)

FP-3089B

Thermal Printer



FA-632PR

- Thermal dot line printing
- Max. Printing speed: 40mm/sec
- Printing width: 48mm
- Max. Paper roll diameter: 50mm
- For wall mounting
- Error and power indicators
- Can fit with our column scales
- Included with printer: RS-232 cable & 1 roll of thermal paper

Product dimension: 110 x 110 x 107 mm
Power by: 1 x AC/DC adaptor: 100-240V input, 12V [2A] output (included)



Serial interface



Error & power indicators



Wall mounted



Work with FM-632 scale series

Work with FM-650 scale series

Height Measuring Rod



- 3-button operation
- With wall mount bracket

FM-619U

Stand Alone Electronic Height Measuring Rod

110-200cm
0.1cm

- With unit conversion in cm / inch
- Auto-off function
- Low battery indicator

Readout & size: LCD W64.5 x H21.4 mm (FM-619U)
Product dimension: FA-619U: 1098 x 92 x 65 mm (Measuring rod)
128 x 13 x 53 mm (Indicator)
FA-620U: 1098 x 102 x 65 mm
FA-622U: 1098 x 92 x 65 mm
Power by: 1 x 9V alkaline battery (FM-619U) (not included)



FA-650U/FA-620U

Electronic Telescopic Height Measuring Rod

With barcket to fit with our column scales



FA-622U

Electronic Telescopic Height Measuring Rod

With wall mount barckets to use with our remote control scales

Electronic Baby Scale



Check Your Baby Health Status With Weight Precentile

Keep a close watch on your baby's growth (1 - 36 months). The percentile indicates what per-centage of child weigh less than the child being weighed. To find out how your baby’s weight compared to others.

Growth chart of weight-for-age percentile length-for-age percentile = P50-75

Sex	Age(month)	P3	P5	P10	P25	P50	P75	P90	P95	P97
M	1	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	2	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	3	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	4	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	5	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	6	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	7	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	8	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	9	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	10	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	11	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	12	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	13	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	14	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	15	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	16	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx
M	36	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx	xxx

Medical Baby Scale



FM-630ST



FM-630

- Weight percentile calculation for age from 1 month to 36 months Hold function allows to obtain the stable weight despite baby is moving
- Tare function
- Deactivated auto-off function if DC adaptor in use
- With level indicator and adjustable feet for OIML version

Readout & size: LCD W90 x H29 mm
 Product dimension: BASE - 300 x 220 x 72 mm
 TRAY - 566 x 290 x 75 mm
 Power by: 2 x AAA alkaline batteries or 1 x 9V [100mA] AC/DC adaptor (both not included)

For OIML baby scale: FM-630STN / FM-630N



Adjustable feet



Level indicator



With collapsible plastic baby tray for easy storage and space saving (FM-630)



Electronic Baby Scale



FS-193

15 kg
10 g

33 lb
1/2 oz

- Simple Weighing With memory function
- Hold function allows to obtain the stable weight even despite baby is moving
- Indicates the difference between the current and previous weight
- Tare function
- Extra large platform

Readout & size: LCD W74 x H35 mm
Product dimension: 350 x 597 x 74 mm
Power by: 2 x AAA batteries

Electronic Baby Scale



FS-194

15 kg
10 g

33 lb
1/2 oz

- Simple Weighing With memory function
- Hold function allows to obtain the stable weight even despite baby is moving
- Indicates the difference between the current and previous weight
- Tare function
- Extra large platform

Readout & size: LCD W74 x H35 mm
Product dimension: 350 x 597 x 74 mm
Power by: 2 x AAA batteries



FS-038FT

20 kg
10 g

44 lb
0.5 oz



- Memorize previous weight
- Indicates the difference between the current and previously saved weight
- Clock (Date and time) display
- Tare function
- Hold function

Readout & size: LCD W85.5 x H24 mm
Product dimension: 560 x 280 x 175 mm
Power by: 1 x 9V main battery & 1 x CR2032 lithium back-up battery



With collapsible plastic baby tray for easy storage and space saving

Blood Pressure Monitor



YM-W01B (Wrist type)



- Oscillographic testing mode
- Measurement of pressure compression
- IHB arrhythmia detection
- Quick & Accurate measurement tech
- With 1 x 90 groups memory function
- Time display
- Low-Noise design

Readout & size: LCD W40 x H36 mm
 Product dimension: 75 x 70 x 34mm mm
 Power by: 2 x 1.5VAAA batteries or USB charge



YM-B01 (Arm type)



- Oscillographic testing mode
- Measurement of pressure compression
- IHB arrhythmia detection
- Super-large LCD display
- Quick & Accurate measurement tech
- With 1 x 90 groups memory function
- Time display
- Low-Noise design

Readout & size: LCD W54 x H91 mm
 Product dimension: 74 x 158 x31 mm
 Power by: 4 x 1.5V batteries AAA or USB charge