



Y+SEE

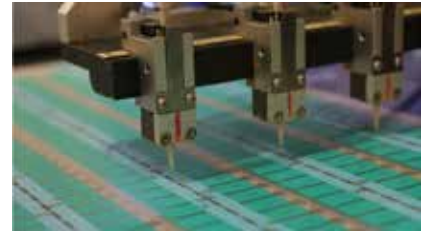
We deliver family health

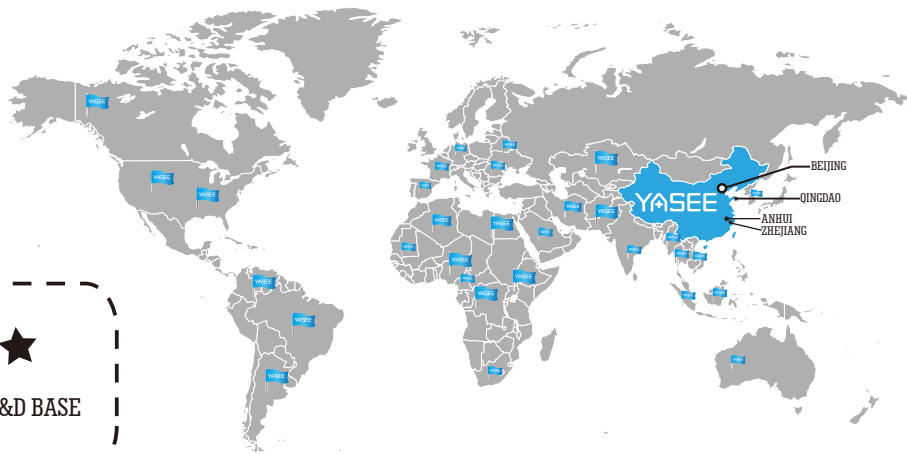
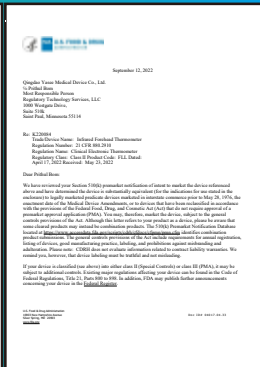
About Us

Yasee group is a globally well recognized integrated company with six manufacturing facilities, providing a full range of home care medical products for customers in retail, wholesale market since its establishment in 2003. Through continuous research and development, Yasee blood glucose monitoring system, blood pressure monitor, digital thermometer, oxygen concentrator, nebulizer, compressing stockings and Hygienic Materials bring accurate diagnosis and dedicated treatment to millions of families all over the world.

Our factories are ISO13485, CE & FDA certified. Yasee provide you research and development, regulatory affairs, design, manufacturing, logistics and commercializing solutions. With our team of dedicated specialists, we help you develop your idea, manage risks and optimize your business.

Yasee always embrace new challenges, we make a step forward each day.

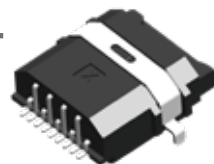


THERMOMETER
FDA

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Technical Features



Unique 9 electrodes strip connector

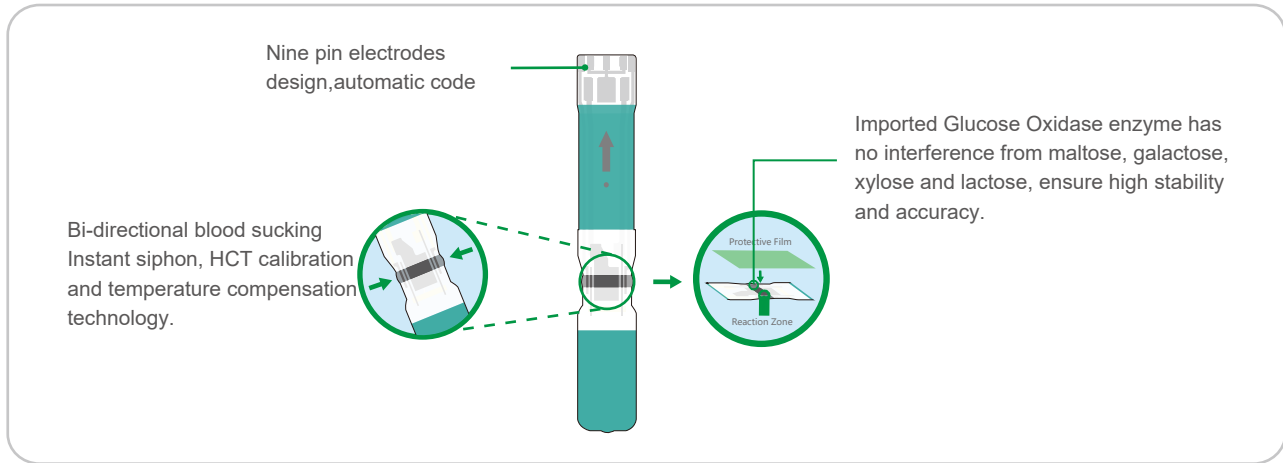
- bilateral contact with strips
- transfer stable current
- guarantee accurate test result
- long lifetime

- Humanized design of strips ejection
- Easy operation
- Avoid secondary pollution

- Accurate measurement
- HCT calibration
- Temperature compensation

- Automatic coding
- Ensure accurate readings

Blood Glucose Test Strips



Advantages

- High quality hydrophilic fluid transport film and adhesive tape used for quick and safe blood sampling.
- Charactermatic bi-directional blood sucking design and instant siphon technology, less blood sample, user friendly.
- Pure silver electrode, better conductivity than carbon strips, superior electrochemical property.

Blood strips package type

- 50pcs/box(2vials)
- 50pcs/box(foiled)
- customized package



Strips In Foil

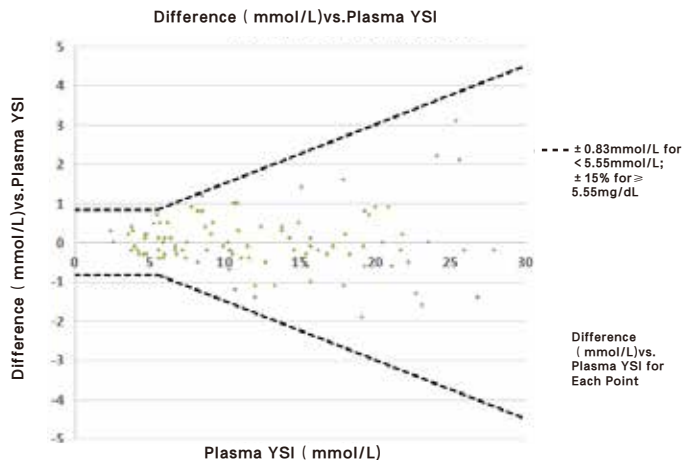
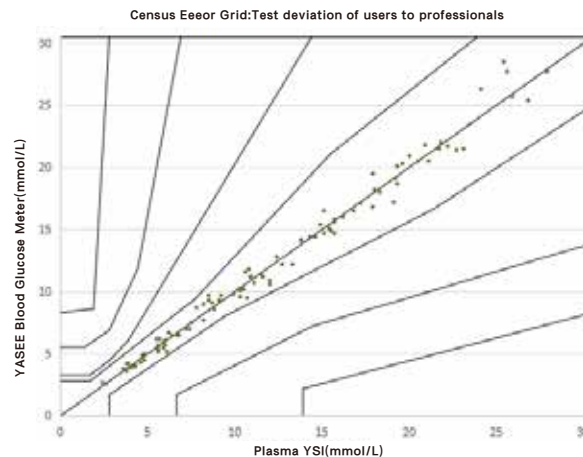


Strips In Vial

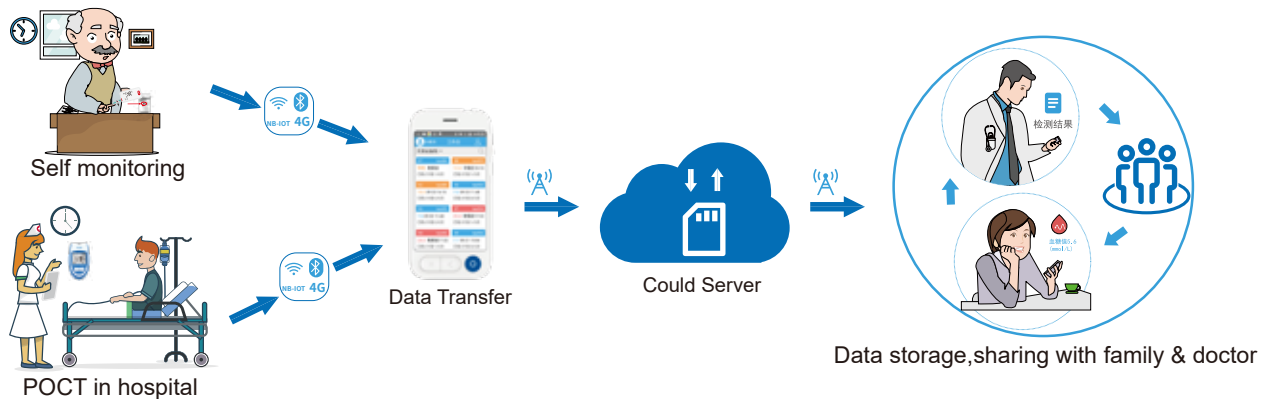
Accurate test result

AS per EN ISO15197:2015, Yasee blood glucose monitoring system accuracy is declared as satisfactory compare with YSI-2300 STAT PLUS Glucose lactic acid analyzer. Zero deflection was being recorded in both A & B type blood case.

Measurement range	Allowed deviation
Blood glucose levels < 100mg/dL(5.5mmol/L)	$\pm 15\text{mg/dL}(0.83\text{mmol/L})$
Blood glucose levels $\geq 100\text{mg/dL}(5.5\text{mmol/L})$	$\pm 15\%$



Telehealth+Remote Health



GLM-71



Siphonal Strip



Bluetooth
available



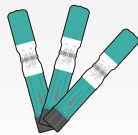
Auto coding



55 test time

- Less than 0.8 ul blood sample
- Strip ejector
- Automatic shut-off in 3 minutes
- 180 test results with time and date
- 2*AAA alkaline batteries power supply

GLM-73



Auto coding



Bi-directional
blood sucking



Large memory



Pre-meal and
after-meal

- Strip Ejector ensure hygienic contact
- Large memories with date and time
- Nine-pin electrodes Eliminates the HCT interference & temperature interference
- One button operate, easy to use

GLM-74



5S test time



Siphonal Strip



English Broadcast



Auto coding

- Top window blood sample applying
- Result in only 5 seconds
- Auto coding
- Automatic shut-off in 3 minutes
- Back-light & broadcast available

GLM-75



8S test time



less blood sample



Auto coding



Average calculation

- Result in only 8 seconds
- Automatic shut-off in 3 minutes
- 180 test results with time and date
- Large LCD display & big font, friendly to the elders

GLM-76



Nine-pin electrode,
more accurate



Average calculation



Auto coding



less blood
sample

- Result in only 8 seconds
- Less than 0.8 ul blood
- 7/14/21/28 days average
- Automatic shut-off in 3 minutes
- Rubber button, soft contact

GLM-77



High and
low result warning



auto ejector



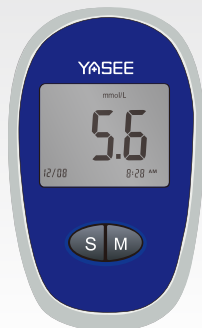
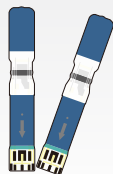
Auto coding



Large memory

- Result in only 8 seconds
- Less than 0.8 ul blood sample
- Automatic shut-off in 3 minutes
- 7/14/21/28 days average
- Affordable strip cost

AC-301



Auto coding



less blood sample



auto ejector



5S test time

- Enzyme: GDH-FAD
- 7/14/21/28 days average
- Result in only 5 seconds
- Less than 0.8 ul blood
- 500 test results with time and date

AC-303



Auto coding



Bi-directional blood sucking



Large memory



less blood sample

- Enzyme: GDH-FAD
- Result in only 5 seconds
- Less than 0.8 ul blood
- 1000 test results with time and date
- Alternative Site Testing

GLM-91

Multi-functional monitor



5S test time



less blood sample



English Broadcast



Auto coding



Bluetooth available



BG



UA

Product	Blood Glucose	Uric Acid
Technology	Electrochemical Biosensor	
Blood sample	Fresh Whole Blood (capillary, venous)	
Blood sample size	0.8 uL	1.6 uL
Test time (sec)	5s	10s
Test range	1.1-33.3mmol/L 20-600mg/DL	180-1190umol/L 3-20mg/DL
Hematocrit Range	25-65%	30-55%
Accuracy	Deviation within $\pm 20\%$	
Working temperature	10°C to 40°C	
Storage temperature	5°C to 30°C	
Working Humidity	10% to 90%	

GLM-70



Multi-functional monitor



55 test time



less blood
sample



English Broadcast



Auto coding



Bluetooth
available



BG



UA

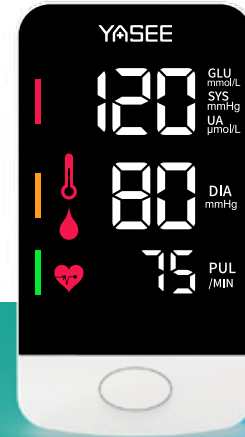


KET

Product	Blood Glucose	Uric Acid	Ketone
Technology	Electrochemical Biosensor		
Blood sample	Fresh Whole Blood (capillary, venous)		
Blood sample size	0.8 uL	1.6 uL	0.9 uL
Test time (sec)	5s	10s	10s
Test range	1.1-33.3mmol/L 20-600mg/DL	180-1190umol/L 3-20mg/DL	0-8.0mmol/L 0-144mg/DL
Hematocrit Range	25-65%	30-55%	30-55%
Accuracy	Deviation within $\pm 20\%$		
Working temperature	10°C to 40°C		
Storage temperature	5°C to 30°C		
Working Humidity	10% to 90%		

Multi-parameter monitor

KE-2000



Wireless Transmission (Optional) :

- Bluetooth
- GPRS 4G
- WIFI
- NB-IOT

PARAMETER TABLE	
Product Name	Multi-functional monitor
Display Model	Large LED
Blood Pressure	Measurement Range: Blood pressure: 0–37.3kPa(0–280mmHg), Pulse value: 30–180 beats/minute; Accuracy Pressure: within ± 0.4 kPa(3mmHg); Pulse value: $\pm 5\%$ of the reading Memory: 99 memories for each user; Test time: About 60 sec; Cuff size: 22–32cm, 22–42cm optional
Blood Glucose	Measurement Range: 20–600mg/dL(1.1–33.3mmol/L); Accuracy: ± 15 mg/dL if < 100 mg/dL, $\pm 15\%$ if > 100 mg/dL Test time: 8 sec; Blood sample size: 0.8uL; Memory: 180 memories
Uric Acid	Measurement Range: 180–1190uomol/L or 3–20mg/dL; Accuracy: Deviation within $\pm 20\%$; Test time: 10 sec Blood sample size: 1.6uL; Memory: 50 memories
Power Supply	4 $\times$ AAA alkaline batteries/USB cable

YASEE Multi-functional monitor

JN-D7A



Wireless Transmission (Optional) :

- Bluetooth
- GPRS 4G
- WIFI
- NB-IOT

PARAMETER TABLE	
Product Name	Multi-functional monitor
Measurement Model	Oscillographic testing mode
Blood Pressure	Measurement Range: Blood pressure: 0–37.3kPa(0–280mmHg), Pulse value: 30–180 beats/minute; Accuracy Pressure: within ± 0.4 kPa(3mmHg); Pulse value: $\pm 5\%$ of the reading Memory: 99 memories for each user; Test time: About 60 sec; Cuff size: 22–32cm, 22–42cm optional
Blood Glucose	Measurement Range: 20–600mg/DL(1.1–33.3mmol/L); Accuracy: ± 15 mg/dL if < 100 mg/dL, $\pm 15\%$ if > 100 mg/dL Test time: 8 sec; Blood sample size: 0.8uL; Memory: 180 memories
Uric Acid	Measurement Range: 180–1190uol/L or 3–20mg/DL; Accuracy: Deviation within $\pm 20\%$; Test time: 10 sec Blood sample size: 1.6uL; Memory: 50 memories
Power Supply	4 $\times$ AAA alkaline batteries/USB cable
Display Model	Large LED

YASEE Multi-functional monitor

JN-D8



Wireless Transmission (Optional) :

- Bluetooth
- GPRS 4G
- WIFI
- NB-IOT

PARAMETER TABLE	
Product Name	Multi-functional monitor
Measurement Model	Oscillographic testing mode
Blood Pressure	Measurement Range: Blood pressure: 0~37.3kPa(0~280mmHg), Pulse value: 30~180 beats/minute; Accuracy Pressure: within ± 0.4 kPa(3mmHg); Pulse value: $\pm 5\%$ of the reading Memory: 99 memories for each user; Test time: About 60 sec; Cuff size: 22~32cm, 22~42cm optional
Blood Glucose	Measurement Range: 20~600mg/DL(1.1~33.3mmol/L); Accuracy: ± 15 mg/dL if < 100 mg/dL, $\pm 15\%$ if > 100 mg/dL Test time: 8 sec; Blood sample size: 0.8uL; Memory: 180 memories
Uric Acid	Measurement Range: 180~1190umol/L or 3~20mg/DL; Accuracy: Deviation within $\pm 20\%$; Test time: 10 sec Blood sample size: 1.6uL; Memory: 50 memories
Power Supply	4 $\times$ AAA alkaline batteries/USB cable
Display Model	Large LED

Multi-functional monitor

BP813



Wireless Transmission (Optional) :

- Bluetooth
- GPRS 4G
- WIFI
- NB-IOT

PARAMETER TABLE	
Product Name	Multi-functional monitor
Displayer	LCD screen
Blood Pressure	Measurement Range:Blood pressure: 0–37.3kPa(0–280mmHg),Pulse value: 30–180 beats/minute; Accuracy Pressure:within ± 0.4 kPa(3mmHg); Pulse value: $\pm 5\%$ of the reading Memory:99 memories for each user;Test time:About 60 sec; Cuff size:22–32cm, 22–42cm optional
Blood Glucose	Measurement Range:20–600mg/DL(1.1–33.3mmol/L); Accuracy: ± 15 mg/dL if < 100 mg/dl, $\pm 15\%$ if > 100 mg/dL Test time: 8 sec; Blood sample size:0.8uL; Memory:180 memories
Power Supply	4 $\times$ AAA alkaline batteries/USB cable
Backlight	vailable upon request
Broadcast	Available upon request

YASEE Blood Pressure Monitor



Arm Type Blood Pressure Monitor JN-163B

Features:

1. One touch automatic measurement;
2. Intelligent pressurized; Double filter fuzzy algorithm to calculate suitable pressure, ensure best comfort feeling and increase accuracy;
3. Dual settings, allows two users to store up to 99 blood pressure readings with data and time for record comparison;
4. IHB (Irregular Heartbeat) detection function;
5. Average value display of three times measurement;
6. Three color backlights available

PARAMETER TABLE

Product Name	Arm Type Blood Pressure Monitor
Measurement Model	Oscillographic testing mode
Measurement Range	Measurement pressure: 5.3kPa–30.7kPa (40mmHg–230mmHg); Pulse value: (40–199) beats/minute
Accuracy	Pressure: within ± 0.4 kPa(3mmHg); Pulse value: $\pm 5\%$ of the reading
Blood glucose test/Blue tooth 4.0	Optional
Power Supply	4 × AAA alkaline batteries/USB power supply
Display Model	Digital LCD
Cuff Perimeter	22–32cm or 22–42cm
Memory	2*99 sets memory
Operation temperature	10 to 35° C
Operation humidity	15% to 95% RH

YASEE Blood Pressure Monitor



Arm Type Blood Pressure Monitor JN-163C

Features:

1. One touch automatic measurement;
2. Intelligent pressurized; Double filter fuzzy algorithm to calculate suitable pressure, ensure best comfort feeling and increase accuracy;
3. Dual settings, allows two users to store up to 99 blood pressure readings with data and time for record comparison;
4. IHB (Irregular Heartbeat) detection function;
5. Average value display of three times measurement;
6. Power Saving Design: Auto power off the unit in 3 minutes idling.
7. Imported pressure sensor, ensure best accuracy.

PARAMETER TABLE	
Product Name	Arm Type Blood Pressure Monitor
Measurement Model	Oscillographic testing mode
Measurement Range	Measurement pressure: 5.3kPa–30.7kPa (40mmHg–230mmHg); Pulse value: (40–199) beats/minute
Accuracy	Pressure: within ± 0.4 kPa(3mmHg); Pulse value: $\pm 5\%$ of the reading
Power Supply	4 $\times$ AAA alkaline batteries
Cuff Perimeter	22–32cm
Memory	2*99 sets memory
Operation temperature	10 to 35° C
Operation humidity	15% to 95% RH

YASEE Blood Pressure Monitor



Arm Type Blood Pressure Monitor JN-163D

Features:

1. One touch automatic measurement;
2. Intelligent pressurized; Double filter fuzzy algorithm to calculate suitable pressure, ensure best comfort feeling and increase accuracy;
3. Dual settings, allows two users to store up to 99 blood pressure readings with data and time for record comparison;
4. IHB (Irregular Heartbeat) detection function;

PARAMETER TABLE	
Product Name	Arm Type Blood Pressure Monitor
Measurement Model	Oscillographic testing mode
Measurement Range	Measurement pressure: 5.3kPa–30.7kPa (40mmHg–230mmHg); Pulse value: (40–199) beats/minute
Accuracy	Pressure: within $\pm 0.4\text{kPa}$ (3mmHg); Pulse value: $\pm 5\%$ of the reading
Power Supply	4 $\times$ AAA alkaline batteries/USB power supply
Display Model	Digital LCD
Cuff Perimeter	22–32cm
Memory	2*99 sets memory
Operation temperature	10 to 35° C
Operation humidity	15% to 95% RH
Packing	24pcs/carton

YASEE Blood Pressure Monitor



Wrist Type Blood Pressure Monitor JN-163EW

Features:

1. One touch automatic measurement;
2. Intelligent pressurized; Double filter fuzzy algorithm to calculate suitable pressure, ensure best comfort feeling and increase accuracy;
3. Dual settings, allows two users to store up to 99 blood pressure readings with data and time for record comparison;
4. Power Saving Design: Auto power off the unit in 3 minutes idling.

PARAMETER TABLE	
Measurement Model	Oscillographic testing
Measurement Range	Measurement pressure: 5.3kPa–30.7kPa (40mmHg–230mmHg); Pulse value: (40–199) beats/minute
Accuracy	Pressure: within ± 0.4 kPa(3mmHg); Pulse value: $\pm 5\%$ of the reading
Memory	2*99 results
Compressing	Automatic pressure pump
Aerofluxus	Automatic rapid exhaust
Power supply	DC3V, 1.5V AAA Alkaline batteries x2
Who Classification	Yes

YASEE Blood Pressure Monitor



Arm Type Blood Pressure Monitor JN-163E

Features:

1. One touch automatic measurement;
2. Intelligent pressurized; Double filter fuzzy algorithm to calculate suitable pressure, ensure best comfort feeling and increase accuracy;
3. Dual settings, allows two users to store up to 99 blood pressure readings with data and time for record comparison;
4. IHB (Irregular Heartbeat) detection function;
5. Average value display of three times measurement;
6. Power Saving Design: Auto power off the unit in 3 minutes idling.
7. Imported pressure sensor, ensure best accuracy.

PARAMETER TABLE

Measurement Model	Oscillographic testing	
Measurement Range	Pressure: 0kPa~37.3kPa (0mmHg~280mmHg)	Pulse value: (30~180) beats/minute
Accuracy	Pressure: within ± 0.4 kPa(3mmHg);	Pulse value: $\pm 5\%$ of the reading
Memory	2*99 results	
Compressing	Automatic pressure pump	
Aerofluxus	Automatic rapid exhaust	
Power	DC 6V, 4*AAA Alkaline battery	
Diameter of cuff	22~32cm or 22~42cm, subject to the actual product	

YASEE Blood Pressure Monitor



Arm Type Blood Pressure Monitor JN-163F

Features:

1. One touch automatic measurement;
2. Intelligent pressurized; Double filter fuzzy algorithm to calculate suitable pressure, ensure best comfort feeling and increase accuracy;
3. Dual settings, allows two users to store up to 99 blood pressure readings with data and time for record comparison;
4. IHB (Irregular Heartbeat) detection function;
5. Average value display of three times measurement;
6. Large LCD display

PARAMETER TABLE

Measurement Model	Oscillographic testing	
Measurement Range	Pressure: 0kPa~37.3kPa (0mmHg~280mmHg)	Pulse value: (30~180) beats/minute
Accuracy	Pressure: within ± 0.4 kPa(3mmHg);	Pulse value: $\pm 5\%$ of the reading
Memory	2*99 results	
Compressing	Automatic pressure pump	
Aerofluxus	Automatic rapid exhaust	
Power	DC 6V, 4*AAA Alkaline battery	
Diameter of cuff	22~32cm or 22~42cm, subject to the actual product	

YASEE Infrared Thermometer



Infrared Thermometer JA-11A



Measurement indicator



Store last 32 temperatures



3 color backlight



Fast measure

- ✓ Forehead Mode Object Mode
- ✓ 32 memories
- ✓ Beeper
- ✓ Range(body mode):28.0-43.0°C or 82.4-109.4°F
- ✓ Operating Temperature:10-40°C(50-104°F)
- ✓ Battery: 2×1.5V AAA alkaline batteries



Infrared Thermometer JA-11C



Measurement indicator



Store last 32 temperatures



3 color backlight



Fast measure

- ✓ Forehead Mode Object Mode
- ✓ 32 memories
- ✓ Beeper
- ✓ Range(body mode):28.0-43.0°C or 82.4-109.4°F
- ✓ Operating Temperature:10-40°C(50-104°F)
- ✓ Battery: 2×1.5V AAA alkaline batteries

YASEE Digital Thermometer



Clinical Electronic Thermometer JA-12A



memories



1 minute
test time



one button
operation



Buzzer

- ✓ Beep Alarm
- ✓ °C & °F swithable
- ✓ $\pm 0.1^{\circ}\text{C}$ high Accuracy
- ✓ Auto shut off
- ✓ Axillary use/Oral use/Rectal use
- ✓ Battery: DC1.5V LR41



Clinical Electronic Thermometer JA-12B



memories



1 minute
test time



one button
operation



Buzzer

- ✓ Beep Alarm
- ✓ Flexible tip
- ✓ °C & °F swithable,Auto shut off
- ✓ $\pm 0.1^{\circ}\text{C}$ high Accuracy $+ - 0.1$
- ✓ Axillary use/Oral use/Rectal use
- ✓ Battery: DC1.5V LR41

YASEE Infrared Thermometer



Infrared Thermometer

JA-11S



Ear/Forehead
temperature



Store last 32
temperatures



3 color
backlight



Fast
measure

- ✓ Forehead Mode Object Mode
- ✓ 32 memories
- ✓ Beeper
- ✓ Range(body mode):28.0-43.0°C or 82.4-109.4°F
- ✓ Operating Temperature:10-40°C(50-104°F)
- ✓ Battery: 2×1.5V AAA alkaline batteries



Fingertip Pulse Oximeter



Fingertip Pulse Oximeter T11A



Quick Test



One-button
measurement



Large screen
display



Automatic
shutdown

- ✓ 1.1 inch LCD screen
- ✓ Display SpO2, PR, Bar graph and
- ✓ 2 directions adjustable interface
- ✓ Low-voltage indication
- ✓ Auto shutoff within 8S when no finger detected.



Fingertip Pulse Oximeter T11B



Quick Test



One-button
measurement



Large screen
display



Automatic
shutdown

- ✓ 1.1 inch TFT screen
- ✓ Display SpO2, PR, PI, Bar graph and pulse waveform
- ✓ 4 directions adjustable interface
- ✓ Low-voltage indication
- ✓ Auto shutoff within 8S when no finger detected.



YS-100



YS-301



YS-501

YS-800



Features

- High oxygen concentration $93\pm3\%$ at maximum output..
- Imported lithium molecular sieve, durable, high effectivity.
- Patented zero friction solenoid valve, long lifetime.
- Low purity alarm, Power failure alarm,low pressure alarm
- Dual ports and nebulizer function available upon request.
- 7days/24hours continuous working



Oil-free compressor

Stable operation for more than 25000 hours



High efficiency filter

It can be used for more than 5000 hours



Atomizer function available



Z12-07 lithium molecular sieve

Stable operation for more than 30000 hours



Patented zero friction solenoid valve

Through 50 million air change experiments



Low noise

Low noise level allows for use during sleep

Specification	 YS-100	 YS-301	 YS-501	 YS-800
Flow rate	0.5-5L/min adjustable	0-3L/min adjustable	0-5L/min adjustable	0-10L/min adjustable
The Maximum amount of oxygen	1L/min≥90%	3L/min≥90%	5L/min≥90%	10L/min≥90%
Operating pressure	58.6±6Kpa	50-70Kpa	50-70Kpa	50-70Kpa
Voltage frequency	220v/50hz	220v/50hz	220v/50hz	220v/50hz
Oxygen concentrator	≥90%	≥90%	93%±3%	93%±3%
Power(W)	≤150VA	300VA	300VA	650VA
Weight	5.5kg	8.5kgs	16.2kgs	19.5kgs
Noise	<60dB(A)	40dB	45dB	55dB
Dimension	265x195x387mm	211x324x350mm	335x320x620mm	335x320x620mm
Packing Size	295x230x420mm	377x2720x413mm	445x390x755mm	445x390x755mm
Environment humidity	Temperature:10-40°C; Relative Humidity: 30%-85%; Atmosphere: 700Hpa-1060Hpa			

Varicose Vein Stockings

FDA & CE

Varicose vein stocking promotes blood flow back from the legs to the heart.
Prevents blood stagnation in the legs, which is the main cause of varicose veins.
Applying high pressure at the ankles, medium pressure at the knees and minimal pressure at the thighs.



knee length



thigh length



pantyhose length

Features:

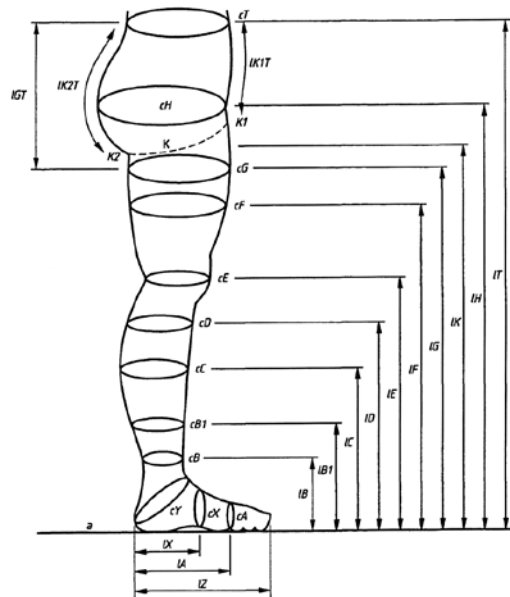
- Hypo-allergenic and naturally anti-bacterial for built-in odor control.
- More absorbent and breathable.
- Strong viscose structure that stays soft and keeps its shape even after multiple washes.
- Cushioned sole and reinforced heel for extra comfort and durability.
- 360 stretchable.
- Material: Nylon, Spandex. Germany Zimmermann OEKO-TEX certified fabric.
- Type: Close/open toe

 Blow Knee Thigh Pantyhose	Skin color	Class range	Suggested Application
		ClassI 15-21mmHg	Mild insufficiency of blood return, patients with initial varicose veins
	Black color	ClassII 23-32mmHg	Patients with pronounced varicose veins in the veins of the lower extremities, discomfort in the legs, phlebitis, patients after surgery for varicose veins
		ClassIII 33-46mmHg	It is suitable for patients with high swelling, ulceration, dark and hard skin, high lymphedema, and recovery period after plastic liposuction

Standard Size Table

Length Code	Length /cm				
	S	M	L	XL	XXL
IG	62-65	66-68	69-72	73-77	83
IF	52-54	55-57	58-60	61-64	69
IE	39-41	42-43	44-46	47-49	53
ID	34-35	36-37	38-39	40-41	44
IC	26-27	28-29	30-31	32-33	36
IB1	18-19	19-20	21-22	22-23	25
IB	10	10-11	11-12	12-13	13

Circumference code	Circumference /cm				
	S	M	L	XL	XXL
CB	18-22	23-25	26-28	29-32	33-37
CB1	24-28	29-31	32-34	35-38	39-41
CC	30-39	33-42	36-45	39-48	42-51
CD	29-38	32-41	35-44	38-47	41-50
CF	49-63	53-66	57-70	62-75	66-79
CG	57-73	61-76	65-78	72-80	76-84



Yasee Milestones

2003: Marketing blood glucose monitoring system in China domestic.

2012: Yasee Biomedical Inc established in Qingdao, manufacturing blood glucose meter and test strips.

2016-2017: CE/ISO13485/ISO15197:2013 certified.

2023: FDA 510K cleared



2012: Founded Qingdao Yasee Medical Equipment Co.,Ltd in Huangdao district,
Qingdao city, manufacturing blood pressure monitor and digital thermometers.
Providing OEM/ODM service for global customers.

2013: Acquired Huangshan Yasee Biomedical Inc, manufacture and sale oxygen concentrator
and compressor nebulizer.

2020: CE certificate received



Yasee Milestones

2014: Acquired Yiwu Savoia socks Co.,Ltd, equipped with Germany Merz Knitting machines and Switchland MST pressure test equipments, Manufacture compression stockings in Class I, Class II and Class III.



2017: Shandong Yasee Medical Supplies Co., Ltd, manufacturing disposable Medical consumables and hygienic materials.

2019: Yasee orthopedic & rehabilitation products manufacturing facilities established in Qingdao.





Qingdao YASEE Medical Equipment Co.,Ltd

Address: NO.9 Xiuyuan Road, High-tech Industrial Development Zone,
Qingdao City, Shandong, 266000, China.

Tel: +86 532 68012807 Fax: +86 532 68012807-8094

Email: sales003@yasee.org

<http://www.yasee-med.cn>