



Programmable Dust Chamber	
Art.No.	DC-602P
Test Inner size	800*800*800mm(or your size)
Metal screen wire diameter	50um
Temperature range	RT+10 to 80℃
Environment Humidity	45-75%RH
Outer size	About 1250 x 1130 x 1650mm
Test Time	Dust test time set freely,0-999.9hr
Test Dust	Dry talcum powder, Portland cement



Salt Spray Test Machine			
Art.No.	SST-60	SST-90	SST-120
Inside box size(cm)	60x45x40	90x60x50	120x80x50
Outside box size(cm)	107x60x118	141x88x128	190X110X140
Testing room temperature	Salt test (NSS ACSS)35℃ ± 1℃/ Corrosion Test (CASS)50℃ ± 1℃		
Pressure barrel temperature	Salt test (NSS ACSS)47℃ ± 1℃/ Corrosion Test (CASS)63℃ ± 1℃		
Brine temperature	35℃ ± 1℃ 50℃ ± 1℃		
Testing room Capacity	108L	270L	270L
Brine tanK capacity	15L	25L	25L



UV Accelerated Weathering Test Chamber	
Art.No.	UVA-029
Test chamber size	1170*450*500mm(or your size)
Chamber materials	304# stainless steel
Temperature range	RT+20℃~70℃
Humidity range	≥90%RH
Controller	TEMI 880 programmable controller, touch screen, LCD display
Test cycle setting	Illumination, condensation and water spray test cycle is programmable
Distance from specimen to lamp	50±3mm (adjustable)
Center distance between the lamps	70mm
Lamp power & length	40W/Piece, 1200mm/Piece
Lamps amount	8 pieces of UVA-340 or UVB-313 imported lamps
Wavelength of ultraviolet light	UVA is 315-400nm
Effective irradiation area	900×210mm
Irradiation black panel temperature	50℃~70℃
Standard specimen size	75×290mm/24 pieces
Water depth for water channel	25mm, automatically control



Universal Test Machine(with extensometer)	
Art.No.	UTM-8001
Max load	5KN, 10KN, 20KN
Accurate grade	1 % /0.5 %
Effective measuring range	0.2% ~ 100% (1grade) /0.4% ~ 100% (0.5 grade)
Measuring accuracy	Display the value ± 1%/Display the value ± 0.5%
Units	Kg, N, LB, TON, can be exchanged.
Tester resolution	Max.load 1/200000,don't step inside and outside, and the entire resolution remain the same
Effective width of test	400mm(customizable)
Effective tensile space	500,600,800mm(customizable)
The test speed range	0.001 ~ 200mm/min ; 500mm/min (1000mm/min is option)
Power system	Power system Panasonic AC Servo Motor + Driver + high-precision ball screw
Deformation of measured system (according to the requirements)	Min span :10mm, Max range of deformation : 800mm
Accuracy of measured deformation	Extended deformation : Min span: 25mm、50mm、100mm, range of deformation : 5mm、10mm、25mm Tolerance : ± 0.5% <according to requirement of customer to choose the larger or small deformation>
Control	Computer control
	Computer for option



ELECTRONIC BALANCE				
B series				
Art.No.	EB-300B	EB-600B	EB-1000B	EB-2000B
Max. weight	310g	610g	1100g	2200g
Graduation	0.1g	0.1g	0.1g	0.1g



ELECTRONIC BALANCE			
A series			
EB-10KMA	EB-15KMA	EB-20KMA	EB-30KMA
11kg	16kg	21kg	31kg
1g	1g	1g	1g



ELECTRONIC BALANCE						
B series						
Art.No.	EB-300BF	EB-600BF	EB-1000BF	EB-2000BF	EB-3000BF	EB-5000BF
Max. weight	310g	610g	1100g	2200g	3300g	5500g
Graduation	0.1g	0.1g	0.1g	0.1g	0.1g	0.1g



ELECTRONIC BALANCE				
B series				
EB-3000MB	EB-5000MB	EB-10KMB	EB-15KMB	EB-20KMB
3300g	5500g	11kg	16kg	22kg
0.1g	0.1g	0.1g	0.1g	0.1g



ELECTRONIC BALANCE				
B series				
Art.No.	EB-300-1B	EB-600-1B	EB-1000-1B	EB-2000-1B
Max. weight	310g	610g	1100g	2100g
Graduation	0.1g	0.1g	0.1g	0.1g
LCD display, AC. (DC rechargeable battery & double display for option)				



ELECTRONIC BALANCE				
B series				
EB-300-1BF	EB-600-1BF	EB-1000-1BF	EB-2000-1BF	EB-3000-1BF
330g	660g	1100g	2200g	3300g
0.1g	0.1g	0.1g	0.1g	0.1g
LCD display, AC. (DC rechargeable battery & double display for option)				



ELECTRONIC BALANCE

C series							
Art.No.	EB-100C	EB-200C	EB-300C	EB-600C	EB-1000C	EB-2000C	EB-3000C
Max. eight	110g	210g	310g	610g	1100g	2100g	3100g
Graduation	0.01g	0.01g	0.01g	0.01g	0.01g	0.01g	0.01g



ELECTRONIC BALANCE

C series							
Art.No.	EB-1002C	EB-2002C	EB-3002C	EB-5002C	EB-6002C	EB-10002C	EB-20002C
Max. eight	110g	210g	310g	510g	610g	1100g	2100g
Graduation	0.01g	0.01g	0.01g	0.01g	0.01g	0.01g	0.01g



ELECTRONIC ANALYTICAL BALANCE

JA series				
Art.No.	EB-JA103L	EB-JA203L	EB-JA303E	EB-JA503E
Max. weight	110g	210g	300g	500g
Sensor	Load Cell		E.Magnetic	
Graduation	0.001g	0.001g	0.001g	0.001g



ELECTRONIC ANALYTICAL BALANCE

JA series			
Art.No.	EB-JA103P	EB-JA303P	EB-JA103PL
Max. weight	110g	310g	100g/600g
Graduation	0.001g	0.001g	0.001g/0.01g



ELECTRONIC ANALYTICAL BALANCE

FA SERIES (E. MAGNETIC SENSOR)				
Art.No.	EB-FA1004E	EB-FA1104E	EB-FA2004E	EB-FA2204E
Max. weight	100g	110g	200g	220g
Graduation	0.0001g	0.0001g	0.0001g	0.0001g



ELECTRONIC ANALYTICAL BALANCE

FA SERIES (E. MAGNETIC SENSOR)				
Art.No.	EB-FA1004	EB-FA1104	EB-FA2004	EB-FA2204
Max. weight	100g	110g	200g	220g
Graduation	0.0001g	0.0001g	0.0001g	0.0001g



ELECTRONIC ANALYTICAL BALANCE

JJBC series						
Art.No.	EB-JJ223	EB-JJ323	EB-JJ523	EB-JJ623	EB-JJ1023	EB-JJ1523
Max.Weight	220g	320g	520g	620g	1020g	1520g
Graduation	0.001g	0.001g	0.001g	0.001g	0.001g	0.001g



ELECTRONIC ANALYTICAL BALANCE

JJBC series			
Art.No.	EB-FA1204J	EB-FA2204J	EB-FA3204J
Max.Weight	120g	220g	320g
Graduation	0.0001g	0.0001g	0.0001g



ELECTRONIC ANALYTICAL BALANCE

Art No.	EB-62-5D	EB-82-5D	EB-102-5D	EB-122-5D	EB-210-5D
Capacity(g)	62g/120g	82g/220g	102g/220g	122g	210g
Min weighing(g)	0.01mg/0.1mg	0.01mg/0.1mg	0.01mg/0.1mg	0.01mg	0.01mg
Stable Time	≤6s				
Display	LCD(white back light with black font)				
Pan size	F80mm				
Draftshield size	152mm×160mm×225mm				
Cal.weight	Internal Calibration				



ELECTRONIC ANALYTICAL BALANCE (TOUCH SCREEN)

Art.No.	EB-FA1004T	EB-FA1104T	EB-FA2004T	EB-FA2204T
Resolution (g)	0.0001			
Min weighing (g)	0.0004			
Stable Time	≤3 S			
Display	5 Inch Touch Panel			
Pan Size	Φ 80 mm			
Operation temp	5-25℃			
Repeat ability	± 0.0002g			
Liner	± 0.0003g			
Draft shield size	240mm x 190mm x 265mm			
Cal.weight	Internal Calibration			



DENSITY BALANCE

Art.No.	Max.Weigh	Graduation
DB-JA103M	110g	1mg
DB-JA203M	210g	1mg



HYDROSTATIC BALANCE

Art.No.	HB-2000J	HB-3000J	HB-5000J
Max.Weight	2000g	3000g	5000g
Graduation	0.1g	0.1g	0.1g



MOISTURE ANALYSER DIGITAL		
Art.No.	MA110-5P	MA110-3H-T
Range(g)	110	110
Readability(g)	0.005	0.001
Operating temp.range	5°C---40°C	
Heat soure	Halogen lamp	
Temp.range	40°C---185°C	
Moisture range	0.00%---100%	



MOISTURE ANALYSER DIGITAL			
Art.No.	MA-105MW	MA-102MW	MA-100MW
Range(g)	110	110	110
Readability(g)	0.005	0.002	0.001
Temp.range	5°C—35°C		
Heat soure	Halogen lamp		
Temp.range	40°C—199°C		
Moisture range	0.00%—100%		



TRACE MOISTURE ANALYZER	
Art.No.	MA-TR411
Measurement Range	10ug-20mg
Accuracy	±0.5%FS
Size:	300*235*100m



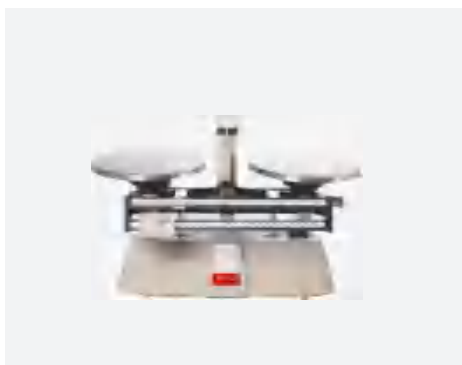
DOUBLE BEAM BALANCE	
Art.No.	DBB-200
Capacity	200g
Dividing the value	200mg
Main scale value	10 ~ 90g
Vice-scale value	0.2 ~ 10g



TRIPLE BEAM BALANCE	
Art.No.	TBB-2610
Max. weight	2610g
Graduation Value	0.1g



BLOOD COLLECTION SCALE	
Art.No.	BCS-12B
Measuring Range	0~1200ml
Measuring Accuracy	2%
Display Accuracy	1ml
Liquid Proportion	1.05g/ml
Collection Speed	0.5~3ml/s
Swing Frequency	30~32 r/min
Swing Angle	13±2°



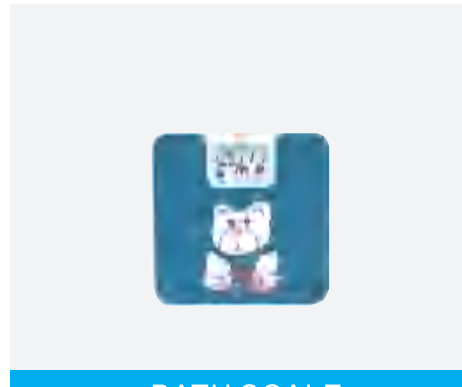
DOUBLE BEAM BALANCE	
Art.No.	DBB-20A
Capacity	2000g
Front beam	10*0.1g
Second beam	200*10g



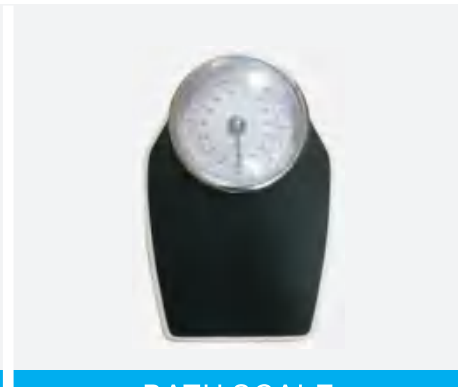
TABLE BALANCE	
SPECIFICATION	
100G,200G,500G	
1000G,2000G,5000G	



SPRING SCALE					
ROUND TYPE					
Measuring range	250g	500g	1000g	2000g	3000g
Readability	5g	10g	20g	40g	50g
FLAT TYPE					
Measuring range	100g	250g	500g	1000g	2000g
Readability	1g	2.5g	10g	10g	20g



BATH SCALE	
Art.No.	BS-9011
Color:	blue,yellow,pink
Division value:	100g



BATH SCALE	
Art.No.	BS-DT01
Weight range:	150kg/1kg
Division value:	1kg



BATH SCALE	
Art.No.	BS-8003
Weight range:	2.5-150kg
Division value:	100g



BABY SCALE	
Art.No.	BBS-20A
Max.weight:	20kg
Graduation value:	200g



BABY SCALE	
Art.No.	BBS-20
Max weight	20kg
Graduation value	100g



DIGITAL BABY SCALE	
Art.No.	BBS-20D
Max weight	20kg
Graduation value	5g



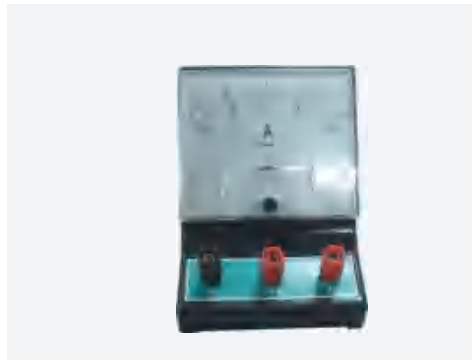
WEIGHING SCALE		
Art.No.	WS-120	WS-160
Max.weight:	120KG	160KG
Graduation value:	500G	500G
WITH HEIGHT METER		



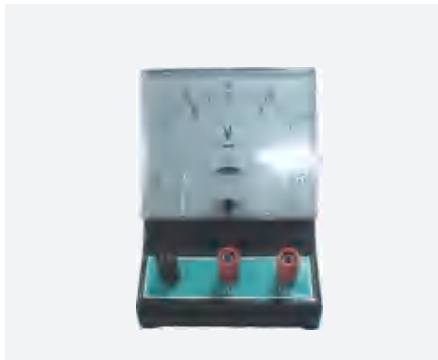
DIGITAL WEIGHING SCALE	
Art.No.	WS-8007D
Max weight	200 KG
Graduation value	100 G
WITH HEIGHT METER	



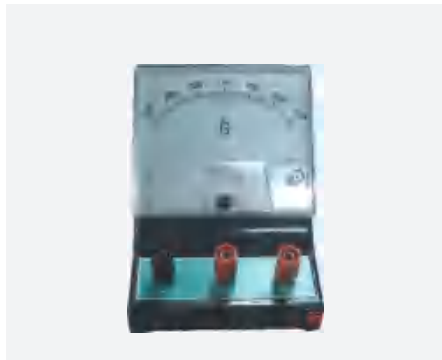
ELECTRONIC PLATFORM SCALE			
Art.No.	PFS-30F	PFS-60F	PFS-100F
Max. weight	30kg	60kg	100kg
Graduation	1g	1g	1g



AMMETER	
Art.No.	AVG-A407
Measuring range	-0.2~0~0.6A -1~0~3A
Accuracy	±2.5% f.s



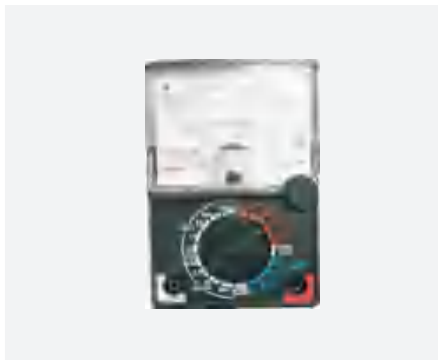
VOLTMETER	
Art.No.	AVG-V408
Measuring range	-1~0~3V, -5~0~15V
Accuracy	±2.5% f.s



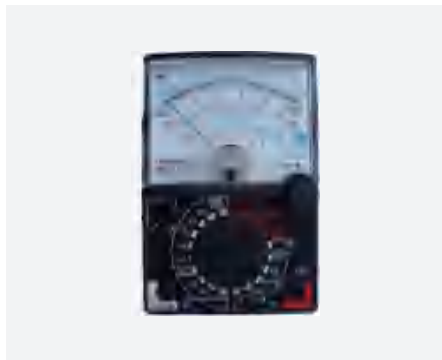
GALVANOMETER	
Art.No.	AVG-G409
Measuring range	-300uA~0~300uA
Accuracy	±2.5% f.s



DIGITAL MULTIMETER	
Art.No.	MM-8233D
DC Voltage:200mV/2V/20V/200V/600V AC Voltage:200V/600V DC Current:200μA/2mA/20mA/200mA/10A Resistance:200Ω/2kΩ/20kΩ/200kΩ/2MΩ	



MULTIMETER	
Art.No.	MM-830
DCVOLTAGE:0.2/2/20/200/1000V; AC VOLTAGE:0/200/750V; DC CURRENT:0/200μA/2/20mA/0.2A-10A ; RESISTANCE:0/200/2000/20K/200K/2000KΩ	



MULTIMETER	
Art.No.	MM-360
DC VOLTAGE:0~0.25~0.5~2.5~10~50~250~1000V; AC VOLTAGE:0~10~50~250~1000V; DC CURRENT:0~100μA~2.5~25~250mA; RESISTANCE:×1~×10~×100~×1K~×10K;	



DIGITAL PHASE METER	
Art.No.	SP8030
Test Range	0~480V



MULTIMETER	
Art.No.	DR8-NN-500
Test Range	0~500OHM
Display	4 digits LED



WATT METER	
Art.No.	DW8-NNAV600AA3
Test Range	AC 0~600V 0~3A
Display	4 digits LED



DC POWER SUPPLY	
Art.No.	PS-DC305
Output voltage	0-30V
Output current	0-5A
MA	0-990mA



SIGNAL GENERATOR	
Art.No.	SG-101
Oscillation frequency	*1 range:10Hz to 100Hz
	*10 range:100Hz to 1KHz
	*100 range:1KHz to 10KHz
	*1K range:10KHz to 100KHz
Output impedance	*10K range:100KHz to 1MHz
	600 Ω
Output attenuator	0dB, 10 dB,20 dB,30 dB,40 dB, 50dB,(6ranges for selection)



SINGLE CHANNEL OSCILLOSCOPE	
Art.No.	OSC-2459
Width of band (-3dB)	DC(AC 10Hz)~2MHz
Sensitivity	50mV / DIV ±10%
Input impedance	1m Ω ±5% 40pF ±5pF



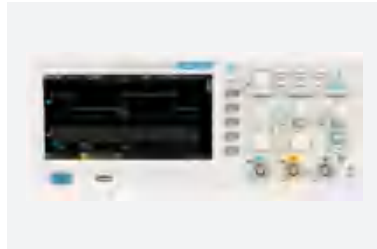
DUAL CHANNEL OSCILLOSCOPE	
Art.No.	OSC-620
Width of band	DC(AC 10Hz)~20MHz
Max.input voltage	400V(DC+AC peak)at 1KHz
Input impedance	1M Ω ±5% 25pF ±5pF



Automatic Digital Dual Channel Oscilloscope	
Art.No.	OSC-2025
Channels	2
Bandwidth	100 MHZ
Sample Rate	1 GSa/s
Memory Depth	8M
Vertical range	2mV/div ~ 10V/div
Vertical resolution	8bit



Automatic Digital Dual Channel Oscilloscope	
Art.No.	OSC-1102
Bandwidth	100MHz (110MHz)
Real-time Sampling Rate	1Gsa/s
Storage Depth	40Kpts ; 2Mpts (only CAM Series)
Rise Time	< 3.5ns
Input Impedance	1MΩ±2% // 16±3pF
Time Base range	5ns-50s/div(1-2-5 step-by-step)
Vertical Sensitivity	2mV-10V/div(1-2-5 step-by-step) (CAL); 2mV-5V/div(1-2-5 step-by-step) (CAM)



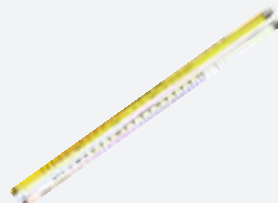
Digital phosphor oscilloscope		
Art.No.	UPO1202CS	UPO1102CS
Analog Channel	2	2
Bandwidth	200MHz	100MHz
Sampling rate	1 GS/s (each channel)	
Vertical scale	1 mV/div-20 V/div	
Ground noise	100 μVrms	
Storage depth	56 Mpts (per channel)	



Automatic Digital Dual Channel Oscilloscope	
Art.No.	OSC-3502CS
Channels	2
Bandwidth	500 MHZ
Sample Rate	2.5 GSa/s
Memory Depth	70M
Waveform Acquisition Rate	1,000,000 wfms/s
Touch screen	8-inch touch screen



Spectrum Analyzer	
Art.No.	STA-1015
Frequency range	9KHZ-1.5GHZ
Display average noise	161dBm/Hz
Phase noise lower	98dBc/Hz 1 GHz 10 kHz offset
Accuracy of frequency	1Hz
Touch screen	10.1 inch 1280×800
Interface	USB/LAN interface

					
THERMOMETER		FOOD THERMOMETER		GLASS THERMOMETER	
Art.No.	THM-L3001	Art.No.THM-F101		-10°C~110°C -10°C~250°C -10°C~360°C	
Temperature range	-50°C~+300°C (-58°F~+572°F)				
1.Temperature unit °C °F changeable					
2.Data-hold function					
Power-supply	1.5V (AAA size) x1				

					
THERMOHYGROMETER		THERMOHYGROMETER		REFRIGERATOR THERMOMETER	
Art.No.	THM-1(indoor)	Art.No.	THM-2(indoor+outdoor)	Art No.	WN-05
Temperature range	-50°C~+70°C (-58°F~+158°F)	Temperature range	-50°C~+70°C (-58°F~+158°F)	Temperature range	MIN: -30 °C (-22 °F) Max: 50 °C (122 °F)
Humidity range	Indoor 10% RH~99% RH	Humidity range	Indoor 10% RH~99% RH	Distribution cost	0.1 ° C
Product dimension	106×98×22mm	Product dimension	106×98×22mm	Accuracy	± 0.5-0.8 ° C
Power-supply	1.5V (AAA size) x1	Power-supply	1.5V (AAA size) x1		

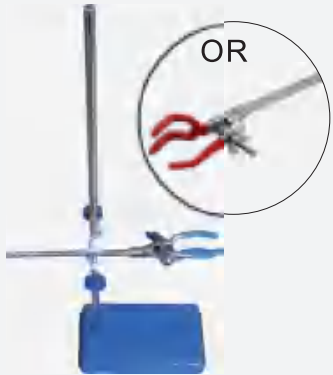
					
MAXIMUM AND MINIMUM THERMOMETER		Industrial IR Thermometer		Industrial IR Thermometer	
Art.NO.223	THM1150	-30~1150°C		THM1651	-30~1650°C with USB port
	THM1350	-30~1350°C		THM1850	200~1850°C with USB port
	THM1650	200~1650°C		THM2200	200~2200°C with USB port

		
STOP WATCH	STOP WATCH	BUNSEN BURNER
Art.No. #504	Art.No. KD-6128	Art.No. J02704(321)

		
SLIDING RHEOSTATS RESISTANCE BOX LIFTING TABLE		
Art.No. 2354	Art.No. J2361	Art.No. J1110
Different specifications according to customer's request		

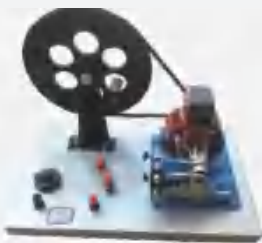
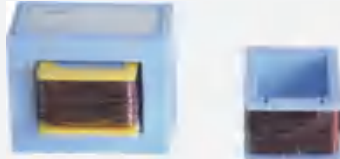
		
TRIPOD STAND	BOSSHEAD CLAMP	BOSSHEAD CLAMP
Art.No.1105	Art.No. J02337(170)	Art.No.40101.06

		
UNIVERSAL CLAMP	TWO FINGER CLAMP(ROUND)	THREE FINGER CLAMP
J02335(134-137)	J02335(142-143-1)	J02335(140)
Size:M ,L	Size:S,M ,L	Size:S ,L

		
DOUBLE BURETTE CLAMP(ALLOY)	RETORT STAND COMPLETE	RETORT STAND COMPLETE
J02336(126)	WIN-DL01	WIN-SM01

		
TEST TUBE RACK(PLASTIC CIRCULAR)	2 FIXED AMOUNT ABSORBS BALL	MAGNET
J2306(101) 15 holes,Double	J30833(307)	BAR,U SHAPE,RING SHAPE

		
AC MOTOR SINGLE PHASE	DC MOTOR B-SERIES	AC MOTOR 3 PHASE
Art.No.2440	Art.No.24018	Art.No.2421

		
MOTOR GENERATOR DC AND AC	SMALL TRANSFORMERS	TELESCOPE
Art.No. 2417	Art.No. 24049	Art.No.70400

		
DIGITAL EARTH RESISTANCE TESTER	GEIGER COUNTER	THE POWER SUPPLY FOR JUNIOR MIDDLE SCHOOL STUDENTS
Art.No. PM2302	Art.No. J2554-1	Art.No.04001



MAGNIFIER GLASS

Art.No.271
SIZE:60mm/70mm/90mm



CONVEX MIRROR

Art.No. 25003



CONCAVE MIRROR

Art.No.25002



VERNIER CALIPER

Art.No.10010



DIGITAL VERNIER CALIPER

Art.No.10012



MICROMETER

Art.No. 10011



LITMUS TEST PAPER

Red and Blue

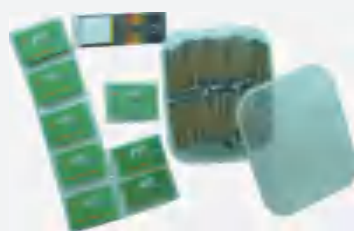


FILTER PAPER

Specifications (qualitative)

Φ 7cm、Φ 9cm、Φ 11cm、

Φ 12.5cm、Φ 15cm、Φ 18cm、 Φ 22cm



PH TEST PAPER

PH(0.5-5.0, 3.8-5.4,

5.4-7.0, 5.5-9.0, 6.4-

8.0, 8.2-10)



MEDIUM FORM PORCELAIN CRUCIBLE

Model	Specification
C-17	5ML
C-18	10ML
C-18-1	15ML
C-19	18ML
C-20	20ML
C-21	25ML
C-22	30ML
C-23	40ML
C-24	50ML
C-24-1	70ML
C-26	150ML



EVAPORATING DISHES

Model	Specification
C-46-1	15ML
C-46-2	35ML
C-47	40ML
C-48	50ML
C-49	60ML
C-50	75ML
C-51	100ML
C-52	115ML
C-53	125ML
C-54	140ML
C-55	150ML



BUCHNER FUNNELS

Model	Specification
C-143	40MM
C-144	50MM
C-145	70MM
C-145-1	80MM
C-146	90MM
C-147	110MM
C-148	125MM
C-149	150MM
C-150	180MM
C-151	200MM
C-152	250MM



MORTARS WITH PESTLE

Model	Specification
C-154	60MM
C-154-1	80MM
C-155	100MM
C-156	130MM
C-157	160MM
C-158	216MM
C-158-1	254MM



COMBUSTION BOATS

Model	Specification
C-95	72MM
C-96	77MM
C-97	88MM
C-98	95MM
C-99	97MM



COMBUSTION TUBES

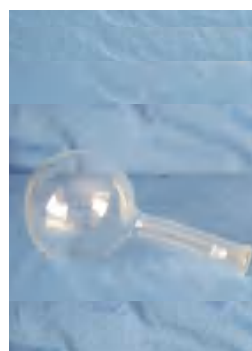
Model	Specification
C-106	21×17×600MM
C-107	25×20×600MM
C-108	27×23×600MM
C-109	30×25×600MM



Beaker



Flat-bottomed Flask



Round Bottom Flask



Conical Flask



Boiling Flask With Three Necks



Standard Mouth Round Bottom Flask



Iodine Flask



Round-bottom Boiling Flask



Distillation Flask



Graduated Cylinder



Vacuum Bottles



Measuring Cup



Leading Bottle



Dropping Bottle



Filter Bottle



Clear Reagent Bottle With Narrow Neck



Reagent bottle with screwed cap



Reagent bottles



Amber reagent bottle with narrow neck



Cone-shaped seed bottles



Pear-shaped separate funnel



Triangular funnel



vacuum desiccator



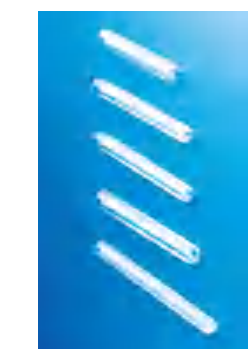
Clear desiccator



Big Bell



Volumetric pipette



Test tube



Petri dish



Gas generator



Alcohol lamp



Measuring pipette



Condenser



DIGITAL PORTABLE ULTRASOUND SCANNER	
Art. No.	USS-353B
Image mode	B, B+B, B+M, M, 4B
Scanning mode	Convex/Linear/Trans-vaginal
Gray scale	256levels.
Max display depth	240mm
Zooming	*0.8, *1.0, *1.2, *1.5, *2.0
Frequency points	2.0Mhz, 3.5Mhz, 4.5Mhz, 5.0Mhz, 5.5Mhz, 6.5Mhz, 7.5Mhz, 8.5Mhz, 10.0 MHz
Image conversion	up/down, left/right, black/white
Comment	Date, Name, Sex, Age, Hospital, Annotation
Standard Probe	with 1 convex probe
Probe for Option	trans-vaginal probe, trans-rectal probe, high frequency linear probe , micro-convex probe



DIGITAL PORTABLE ULTRASOUND SCANNER	
Art.No.	USS-218
Display modes	B, B/B, 4B, B+M, M.
Display	10.4° LED real time display 256 consecutive images
Gray scale	256 levels.
Dynamic range	0~120dB adjustable.
Permanent storage	128 images .
Gain control	8 segments TGC and overall gain can be adjusted respectively.
Frequency points	2.5MHz/3.0MHz/3.5MHz/4.0MHz/5.0MHz 5.5MHz/6.0MHz/6.5MHz/7.0MHz/7.5MHz
E-zoom	magnify 2 times of real time image.
Standard Probe	with 1 convex probe
Probe for Option	trans-vaginal probe, trans-rectal probe, high frequency linear probe , micro-convex probe



FULL DIGITAL LED ULTRASOUND SCANNER	
Art.No.	USS-300
Display modes	B, B/B, 4B, B+M, M.
Display	12.1° real time display 256 consecutive images
Gray scale	256 levels.
Dynamic range	0~120dB adjustable.
LED display	External LED display have 16 kinds of pseudo color.
Permanent storage	128 images .
Gain control	8 segments TGC and overall gain can be adjusted respectively.
E-zoom	magnify 2 times of real time image.
Frequency points	2.5MHz/3.0MHz/3.5MHz/4.0MHz/5.0MHz 5.5MHz/6.0MHz/6.5MHz/7.0MHz/7.5MHz
Standard Probe	with 1 convex probe
Probe for Option	trans-vaginal probe, trans-rectal probe, high frequency linear probe , micro-convex probe



FULL DIGITAL LED ULTRASOUND SCANNER	
Art.No.	USS-300VET
Display modes	B, B/B, 4B, B+M, M.
Display	12.1° real time display 256 consecutive images
Gray scale	256 levels.
Dynamic range	0~120dB adjustable.
LED display	External LED display have 16 kinds of pseudo color.
Permanent storage	128 images .
Gain control	8 segments TGC and overall gain can be adjusted respectively.
E-zoom	magnify 2 times of real time image.
Standard Probe	Micro Convex for Vet
Probe for Option	Convex probe for Vet;Linear array probe for Vet



NOTEBOOK DIGITAL DIAGNOSTIC ULTRASOUND SYSTEM	
Art.no.	USS-N580
Monitor	12.1inch LCD display
Software	Rich clinical measurement software
Battery	battery back-up 2-5hours
Operation	Stable operation platform
Element	80
Connector	Single probe connector , can work with probe extender
Standard Probe	with 1 convex probe
Probe For Option	Trans-vaginal probe, trans-rectal probe, high frequency linear probe , micro-convex probe



FULL DIGITAL LAPTOP ULTRASOUND SCANNER	
Art.No.	USS-N50A
Display modes	B, B/B, 4B, B+M, M.
Gray scale	256 levels.
Dynamic range	3.0~120dB adjustable.
Display	External LED display have 16 kinds of pseudo color.
Permanent storage	128 images .
Monitor	12.6° LED Player.Backlight Key.Lithium battery.
Standard Probe	with 1 convex probe
Probe For Option	Trans-vaginal probe, trans-rectal probe, high frequency linear probe , micro-convex probe



Laptop Color Doppler Ultrasonic Diagnostic System	
Art.No.	USS-N20C
Display modes	B、B/B、4B、B+M、CFM、B+CFM、PDI、B+PDI、PW
Gray scale	256 levels,
Connector	2 activated probe connector
Monitor	12.1° LCD Displayer;Display penetration depth 1~400mm
Software	Rich image processing technology, for instance frames average, view angle, edge
Operation	Windows 7 operation system;Standard key board and backlight key;3200mAh recharge lithium battery
3D Function	3D Software can achieve 3D functionality
Probe For Option	Convex,trans-vaginal probe, high frequency linear probe , micro-convex probe



Portable 4D Color Doppler		
Art.No.	USS-5-D	USS-50-D
Display mode	PW, CW, 4D+Real Skin	
Operation	Windows operation platform Win8	
Connector	Two probe connectors	
Monitor	15" LED display	
Software	Rich clinical measurement software,Trapezoid imaging, Automatic pulse tracing;Support OB report print	
4D Function	NO	4D Volume probe+4D Software
Probe For Option	Convex probe,Linear probe,Vaginal probe, Micro-convex probe,Phased array probe, Trans-rectal probe,4D Volume probe(for 4D fuction)	



Ultrasound Scanner With Trolley	
Art. No.	USS-353T
Display modes	B, B+B, B+M, M, 4B
Max display depth	240mm
Image conversion	up/down, left/right, black/white
Comment	Date, Name, Sex, Age, Hospital, Annotation
Gray scale	256 levels
Zooming	*0.8, *1.0, *1.2, *1.5, *2.0
Monitor	15inch high resolution monitor
Standard Probe	Convex array probe
Probe fo Option	Linear array probe, Micro-Convex array probe, Trans-vaginal array probe



Full Digital Color 3D/4D Doppler System	
Art. No.	USS-60TC
Monitor	15" tilt-and-swivel HD LED monitor.
Scanning mode	Convex, Trans-vaginal, high-frequency linear array, Micro-convex; 4D array;.
Display mode	B、B/B、B/M、CFM、CFM/B、PDI、PDI/B、PW.
B/D dual-purpose	linear array: B/PWD; convex array: B/PWD;
Gray scale	256 levels
Depth display	≥250mm
Dynamic range	0~120dB adjustable
Function	One-click optimization function, Self-motion optimize function, picture in picture zoom in and zoom part function, Image multiplying factor
Image mode:	digital beam forming, tissue harmonic imaging.
Application Mode	Abdomen, gynecology, obstetrics, superficial organ, urologist, heart and user defined model 1-4, total ten models
3D Function	3D Software can achieve 3D functionality
4D Function	4D Volume probe+4D Software can achieve 4D functionality
Probe fo Option	Convex probe, Linear probe, Trans-Vaginal probe, Micro-convex probe, 4D Volume probe (for 4D fuction)



Dual screen Trolley 4D/5D Color Doppler		
Art.No.:	USS-T3-D	USS-T30-D
Base	Lifting structure & Rotatable operation keyboard	
Monitor	21.5inch LED display+13.3 inch touch screen	
Operation	Windows operation platform (Win10) Trapezoid imaging, Automatic pulse tracing	
Connector	Four active probe connectors	
Software	Rich clinical measurement software	
Element	128, PW, CW, 4D+Real Skin	
4D Function	NO	4D Volume probe+4D Software
Probe For Option	Convex probe, Linear probe, Vaginal probe, Micro-convex probe, Phased array probe, Trans-rectal probe, 4D Volume probe (for 4D fuction)	



50mA MOBILE X-RAY UNIT			
Art. No.	XRY-50M		
Max rated capability	Current	Voltage	Tine(s)
	30(mA)	90 (kvp)	0.063~6.3
	40(mA)	90 (kvp)	0.063~4.0
	50(mA)	80 (kvp)	0.063~1.0
X-ray tube voltage	45~90kVp (divided into 10 steps)		
Range of the timer	0.063s to 5.0s, in 20 shifts electronically		
Specification of x ray tube	XD3-3.5/100		



HIGH FREQUENCY MOBILE X-RAY UNIT	
Art.No.	XRY-HF50M
power input	2.5kW
Main invert frequency	50KHz
X-ray Tube	1.5
Tube Voltage	40-100kv (interval 1kv)
Tube Current	40-49kv 50mA 1-160mAs
	50-49kv 42mA 1-160mAs
	60-69kv 35mA 1-140mAs
	70-79kv 31mA 1-125mAs
	80-89kv 28mA 1-100mAs
	90-100kv 25mA 1-80mAs
	1.0-160mAs (45 steps)
mAs	1.0-160mAs (45 steps)



X RAY VIEW BOX SINGLE		
XRV-8095		
Type	Measurement (cm)	Packing size (cm)
Single	44*7*52	58*32*53
Double	93*7*52	100*32*58
Triple	123*7*52	138*35*58



70mA MOBILE X-RAY CAMERA			
Art. No.	XRY-70M		
Max rated capability	Current	Voltage	Tine(s)
	30(mA)	90 (kvp)	0.063~5.0
	50(mA)	90 (kvp)	0.063~1.0
	70(mA)	80 (kvp)	0.063~1.0
X-ray tube voltage	45~90kVp (divided into 10 steps)		
Range of the timer	0.063s to 5.0s, in 20 shifts		
x ray tube	XD3-3.5/100		



X-RAY MACHINE FOR MAMMOGRAPHY	
Art. No.	XRY-MO30
Rating capability	34kVp, 30mA, 2s
Max Output Power	P=0.74×34kV×30mA=0.754kW
Rating power	P=0.74×34kV×30mA=0.754kW
X-ray tube voltage	20kV~34kV in 8 steps adjustable
X-ray tube current	30mA
Range of timer	0.4-2s in 9 steps



X -RAY FILM CASSETTE	
XRC-II	
1. Outer cover: Innovative curved magazine cover design with high elastic sponge permeability	
2. Easy to operate, lightweight and rugged, long life, aluminum housing, special plastic connection angle	
3. Cartridges X-ray irradiation surface fit PVC leather firmly	
4. Good dark performance, advanced structural design framework	



100mA MOBILE X-RAY UNIT			
Art. No.	XRY-100M		
Max rated capability	Current	Voltage	Tine(s)
	16(mA)	90 (kvp)	0.08~6.3
	32(mA)	90 (kvp)	0.08~6.3
	63(mA)	85(kvp)	0.08~4.2
X-ray tube voltage	45~90kVp (divided into 10 steps)		
Range of the timer	0.08s to 6.3s, in 20 shifts electronically		
Specification of x ray tube	XD4-2.9/100		



MEDICAL X-RAY FILM PROCESSOR	
Art.No.	XRP-14
Max washing size (mm)	Max 35×∞ (14"×∞)
Min washing size (mm)	10×10 (4"×4")
Processing time (adjustable)	105/135/165s (whole processor); 25/35/45s (develop)
90s processing time washing	78sheet/h (14"×17") 120sheet/h (10"×12")
Developer temp.	28°C~37°C (adjustable)
Dryer temp.	40°C~65°C
Film type	Sheet or roll X-RAY, CT, MRI etc.



MANUAL X-RAY PROCESSING TANK	
Art.No XRP-19W	
5Gallon (19L), plastic	



100MA MEDICAL X-RAY MACHINE		
Art No.	XRY-100B	
Demand of Power Supply	Capacity: 10kVA	
	Single-phase & three-phase are both available.	
	Internal resistance	380V: 2O, 220V: 0.6O
Radiography	Voltage: 50-90KV	
	Time: 0.04-6.3s, total 23 grades	
High Voltage Generator	Capacity: 7kVA;Max DC output voltage: 90kV; Max DC output current: 100mA	
X-ray tube	Model: XD4-2.9/100	
	Focus: small focus: 1.8mm; big focus: 4.3mm	
Radiographic table	L * W * H	1960mm * 660mm * 700mm
	Moving range of bed surface	longitudinal: 620mm transverse: 200mm
	Ray-filter of bed	Grid density: N-28; Grid ratio: r8 Convergence distance: 1m
X-ray tube assembly	Vertical moving along the bottom track:	
	Distance to ground as moving up and down (along the pillar):720mm - 1800mm	
Max size of cassette for radiography		356mm * 432mm (14" * 17")
Optional: x-ray chest stand, other x-ray darkroom accessories		



200mA MEDICAL X-RAY MACHINE		
Art No.	XRY-200B	
Demand of PowerSupply	Capacity: not less than 20kVA	
	Single-phase & three-phase are both available.	
	Internal resistance	380V: 0.75Ω, 220V: 0.25Ω
Radiography	Voltage: 50-100KV continuously adjustable	
	Current: small focus: 50mA, 100mA	
	Time: 0.04-6.3s	
High VoltageGenerator	Capacity:	15kVA (instantaneous)
	Max DC output voltage	100KV
X-ray tube	Model: XD51.20-40/100	
	Focus: small focus: 1*1mm; big focus: 2*2mm	
Radiographictable	L * W * H	2000mm * 710mm * 700mm
	Moving range of bed surface	longitudinal: 620mm transverse: 200mm
	Ray-filter of bed	Longitudinal travel: = 500mm Grid density: N-28; Grid ratio: r8 Convergence distance: 1m
X-ray tubeassembly	Moving longitudinally along radiographic table:	
	Moving up and down (along the column): 630mm - 1750mm	
	Rotary around the center of cross arm: ±180°	
	Rotary around the shaft line of x-ray annular tube:-10°~60°~+120°	
Max size of cassette for radiography		356mm * 432mm (14" * 17")
Optional: x-ray chest stand, other x-ray darkroom accessories		



300mA MEDICAL X-RAY MACHINE		
Art No.	XRY-300B	
Demand of PowerSupply	Capacity: not less than 30kVA	
	Single-phase & three-phase are both available.	
	Internal resistance	380V: 0.75Ω, 220V: 0.25Ω
Radiography	Voltage: 50-125KV continuously adjustable	
	Current: small focus: 50mA, 100mA	
	Time: 0.04-6.3s	
High VoltageGenerator	Capacity:	20kVA (instantaneous)
	Max DC output voltage	125KV
X-ray tube	Model: XD51.20-40/125	
	Focus: small focus: 1*1mm; big focus: 2*2mm	
Radiographictable	L * W * H	2000mm * 710mm * 700mm
	Moving range of bed surface	longitudinal: 620mm transverse: 200mm
	Ray-filter of bed	Longitudinaltravel:=500mm Grid density:N-28; Grid ratio:r8 Convergence distance:1m
X-ray tubeassembly	Moving longitudinally along radiographic table:	
	Moving up and down (along the column): 630mm - 1750mm	
	Rotary around the center of cross arm: ±180°	
	Rotary around the shaft line of x-ray annular tube:-10°~60°~+120°	
Max size of cassette for radiography		356mm * 432mm (14" * 17")
Optional: x-ray chest stand, other x-ray darkroom accessories		



HIGH FREQUENCY MOBILE DIGITAL C-ARM SYSTEM (3.55kw 63MA & Combined workstation)	
Art.No.	XRY-116C
Power output	3.55kW
Inverter Frequency	≥40kHz
Tube voltage	40kV~110kV
Continous current (Manual/automatic)	0.3mA~4mA
Pulse fluoroscopy Tube current	0.3mA~8mA
Radiography tube current	25mA~63mA
Radiography mAs	1.0mAs~125mAs
Focus	0.6/1.8
Tube Heat capacity	650KJ(867kHu)
image intensifier	9 inch, center resolution 4.8lp/mm
Power supply	220V ± 22V, single-phase, 50Hz±1Hz



DIGITAL MOBILE X-RAY MACHINE (Mobile X-ray machine + Flat panel detector + Workstation (Portable computer/software)	
Art.No.	XRY-5100
Power output	5kW
Inverter Frequency	≥ 50kHz
Tube voltage	40kV~120kV, in 1kv steps
Radiography tube current	25mA~100mA
Radiography mAs	1.0mAs~180mAs
Focus	0.3/1.5
Tube Heat capacity	500kJ
FPD Size	14"*17"
Grey level	16bit
Spatial resolution	3.4Lp/mm
Power supply	220V ± 22V, single-phase, 50Hz±1Hz



HIGH FREQUENCY DIGITAL X RAY MACHINE (U arm DR)	
Art.No.	XRY-3700
Power output	56KW
Inverter Frequency	≥440kHz
Tube voltage	40kV—150kV ,Steps 1kV
Radiography tube current	10mA~710mA
Radiography mAs	0.1-900mAs
Focus	1.2mm /0.6mm
Anode Heat capacity	300KHU
Rotary anode speed	9700rpm
FPD Size	17"*17" Canon
Pixel pitch:	143 μm
Limiting resolution	3.7 lp/mm type
Power supply	380V±10%, three-phase, 50Hz±1Hz



FLAT-PANEL DETECTOR MOBILE C-ARM X-RAY MACHINE	
Art No.	XRY-500C
Output power	5kW
Current of fluoroscopy	0.3-6.3mA
Current of radiography	0.1-100mA
Pulsed mA	20mA
Voltage	40kV-125kV
Focal Spot value	0.3mm /0.6mm
Anode heat storage	74KHU
Housing Heat Storage Capacity	1200KHU
Size	21*21cm
Detector Technology	Amorphous Silicon
Scintillator	CsI
Image resolution	2.5lp/mm
Frame rate	MAX 30frames/sec
Active pixels	1024*1024 pixels
A/D conversion	16 bit



MOBILE DIGITAL RADIOGRAPHY X-RAY SYSTEM	
Art No.	XRY-3200M
Output power	32KW
Frequency	≥200KHZ
Current	10～400mA
Voltage	40～125KV
mAs	0.1～320mAs
Anode type	Rotating Anode
Focal Spot value	1.0mm /2.0mm
Power of focal spot	21kW/42.5kW
Revolving speed of anode	2800rpm
Inherent filtration	1.5mmAl
Anode heat storage capacity	100kJ(140kHU)
Heat storage capacity	900kJ
Type	Amorphous Silicon WIFI connection
Scintillator	Cesium Iodide
Active Area	14x17Inch(43cm*43cm)
Active Pixel	2304*2800
Pixel Pitch	≤150μm
A/D Conversion	16bits
DQE	≥70%
Spatial Resolution	36Lp/cm



MEDICAL FLOOR-MOUNTED DIGITAL RADIOGRAPHY SYSTEM	
Art No.	XRY-3200T
Output Power	32KW
Power Voltage	380V±38V
KV range	40~125kv
mA range	32~400mA
mAs range	0.32~400mAs
Esposure time	0.002~6.3S
Small focus	1.0
Large focus	2.0
Anode speed	2800r/min
Inherent filtration	1.0mm Al/75kV
Light Source	LED
Top table size	2100x800x650mm
Bucky Size	18x18inch
Table longitudinal movement	≥900mm
Cassette Movement Distance	≥500mm



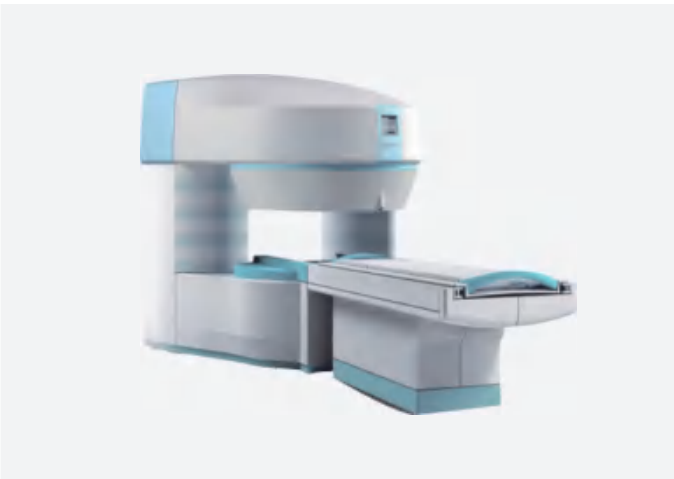
PERMANENT MRI SYSTEM	
Art.No:	MRI-B020
Magnet Type:	Self-constant temperature, non- Eddy current free, full open Permanent Nd-Fe-B magnet
Field Strength:	0.2T
Spectrometer:	Full Digital
Receiving Coil:	extremity coils(knee, ankle, elbow, wrist)
Comprehensive scanning sequence and advanced imaging techniques Compact size, light weight, easy for installation Specialized in the diagnosis of limb joints	



PERMANENT MRI SYSTEM	
Art.No:	MRI-B035
Magnet Type:	Self–constant temperature, non– Eddy current free, full open Permanent Nd–Fe–B magnet
Field Strength:	0.35T
Spectrometer:	Full Digital
Receiving Coil:	Phase Array Coil
Comprehensive scanning sequence and advanced imaging techniques Clinical application system	



PERMANENT MRI SYSTEM	
Art.No:	MRI-B042
Magnet Type:	Self-constant temperature, non- Eddy current free, full open Permanent Nd-Fe-B magnet
Field Strength:	0.42T
Spectrometer:	Full Digital
Receiving Coil:	Phase Array Coil
Comprehensive scanning sequence and advanced imaging techniques Clinical application system	



PERMANENT MRI SYSTEM	
Art.No:	MRI-B050
Magnet Type:	Self-constant temperature, non- Eddy current free, full open Permanent Nd-Fe-B magnet
Field Strength:	0.50T
Spectrometer:	Full Digital
Receiving Coil:	Phase Array Coil
Comprehensive scanning sequence and advanced imaging techniques Highest magnet field Higher SNR, better resolution, less Scanning Time	



DEFIBRILLATOR	
Art.No:	DFB-8000A
Asynchronizer	External defibrillator
Energy	0,3,5,7,10,20,30,50,100,200,300,360 joule
Charging time	At 360J less than 10 sec
Paddle configuration	Reusable external adult and pediatric paddles



DEFIBRILLATOR	
Art.No:	DFB-8000D
Asynchronizer	External Synchronous/Asynchronous Defibrillation
Energy	Selectable at 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joules
Charging time	Less than 10 seconds to 360 Joules
Paddle configuration	Reusable external adult paddles (pediatric paddles integrated)



Automatic External Defibrillator	
Art.No.	AED-5S
Self-test	Daily, Weekly, Monthly
Waveform	Biphasic truncated exponential
Energy	200 Joule max.
Energy Sequence	Child mode: 50,50,75 Joule Adult mode :150, 150, 200 Joule
Charge time	(New, at 25°C) Less than 6 sec. to 150J Less than 8 sec. to 200J
Power	Battery ,12V, 2800mAh



PORTABLE ANAESTHESIA MACHINE	
Art.No:	AM-2000A(P)
Gas source :O2 Pressure	0.3~0.5MPa
O2 Flush	25~75L/min
Flow meter:	O2 dual tube (0.05~1L/min, 1.1~10L/min)
ZF-100 Vaporizer:	One precise vaporizer(Enflurane, Halothane,Isoflurane,Sevoflurane)
Adjustable range	0.5~5% VOL
Working Mode:	Manual



ANESTHESIA MACHINE	
Art.No:	AM-JL01-I
screen:	LED Display Screen
Tube:	2 Tubes Flowmeters: O2:0.1~10L/Min, N2O:0.1~10L/Min
Ambient temperature:	+10°C~+40°C
Gas supply	Medical oxygen and nitrous oxide with a pressure ranging from O2: 0.32~0.6MPa ; NO2: 0.32 MPa to 0.6 MPa.
Respiratory Rate:	4~40bpm
modes of ventilation	A/C,IPPV, SIPPV, MANUAL



ANESTHESIA MACHINE	
Art.No:	AM-JL01-II
screen:	LED Display Screen
Tube:	2 Tubes Flowmeters: O2:0.1~10L/Min, N2O:0.1~10L/Min
Ambient temperature:	+10°C~+40°C
Power requirement: I/E Ratio: Oxygen Flush:	110~220V, 50/60 Hz; 1:1.5~1:3.025~75 L/min
Respiratory Rate	4~40bpm
modes of ventilation	A/C,IPPV, SIPPV, MANUAL



ANESTHESIA MACHINE	
Art.No.	AM-560B2
Working temperature	+10°C~+40°C
Gas supply	O ₂ : 0.27~0.55MPa N ₂ O: 0.27~0.55MPa
Flow range	O ₂ : 0.1~10L/min N ₂ O: 0.1~10L/min
Tidal volume	0~1,500 ml
Ventilation frequency	2~99bpm
The Ventilator adopts microcomputer control with high-definitionLCD display, integrating the functions of respiratory control and displaying the monitoring parameters. The high-precision Vaporizer is designed with a stable concentration output, automatic compensation for pressuretemperature and flow rate. And it is available to choose one kind of gas from Halothane,Enflurane, Isoflurane, and Sevoflurane, ensuring a successful anesthesia operation Reliable pneumatic transmission system	



ANESTHESIA MACHINE	
Art.No:	AM-560B4
Working temperature	+10°C~+40°C
Gas supply	O ₂ : 0.27~0.55MPa N ₂ O: 0.27~0.55MPa
Flow range	O ₂ : 0.1~10L/min N ₂ O: 0.1~10L/min
Tidal volume	0~1,500 ml
Ventilation frequency	2~99bpm
The Ventilator adopts microcomputer control with high-definitionLCD display, integrating the functions of respiratory control and displaying the monitoring parameters. It is versatile in function and excellent in performance; The high-precision Vaporizer is designed with a stable concentration output, automatic compensation for pressure temperature and flow rate. High-definition four-tube flowmeter, designed with stoppers for oxygen and nitrous oxide to control the output oxygen concentration; Reliable pneumatic transmission system	



ANESTHESIA MACHINE	
Art.No:	AM-6100D
Screen:	7"LCD Screen
Flow meter	O ₂ (0.1-10L/min) N ₂ O(0.1-10L/min)
Rapid oxygen supply	25L/min-75L/min
Tidal Volume(vt):	0,20-1500ml
Gas pressure:	O ₂ :280kPa-600kPa N ₂ O:280kPa-600kPa
Respiratory frequency:	1-100bpm
Working Mode:	IPPV, A/C, SIMV, SIGN, MANUAL
High precision flow meter,instantly know the fresh gas flow to your patient Integration breathing circuit design,ensure easy operating and keep tidy Multiple working modes such as volume control and pressure limit,adapt to wide range patient Vaporizer with temperature,flow compensation and self-lock function	



ANESTHESIA MACHINE	
Art.No:	AM-2000B
Screen:	8" color TFT LCD screen
Flow meter	O ₂ /N ₂ O or O ₂ /Air(optional)-four tubes(0.05~1L/min,1~10L/min)
O ₂ flush	25~75L/min
Tidal Volume(vt):	0,50-1500ml
Gas pressure:	O ₂ : 0.3~0.5MPa N ₂ O:0.3~0.5MPa
Respiratory frequency:	4-60bpm
Working Mode:	IPPV, SIGH,SIMV/F/2,SIPPV AND Manual
New compact CO ₂ absorber(autoclavable,patent) High end precise vaporizer(volume>280ml,patent) Battery back up for all system over 60 mins,bain circuit interface Dual-end pressure flow sensor,the unit can monitoring tidal volume, respiratory frequency,airway pressure,presure-time wave,high pressure limitation,low pressure limitation, apnea,oxygen concentration underboth two operating mode(auto>manual)	



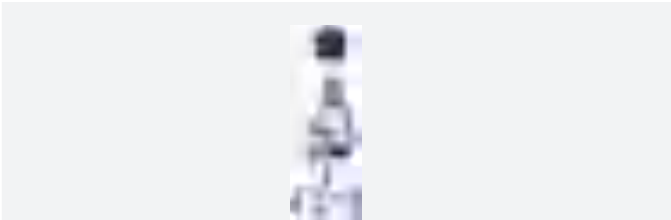
MEDICAL VENTILATOR	
Art.No:	VTL-H100
Ventilation Modes:	IPPV、SIPPV、SIMV、MANUAL
Tidal Volume:	50~1200ml
Trigger Level :	-5.0hpa~10hpa
O2:%	40%~100%



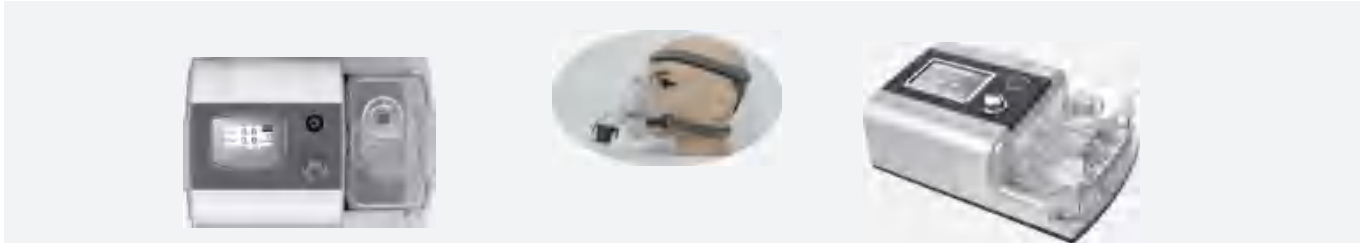
MEDICAL VENTILATOR	
Art.No:	VTL-2000B2
Ventilation Modes:	SIPPV、SIMV、IPPV、PEEP、MANUAL、SIGH
Tidal volume:	20-1800ml
Rate	2-120bpm
O2:%	21%-99%



MEDICAL VENTILATOR	
Art.No.	VTL-MV01
Minute Volume	3~20L/min
Respiratory Rate	5~40bpm
Over Pressure Relief	≤72hPa
FiO2	Air Mix, No Air Mix
Working Time of Internal Li-battery	8hours
Indicators	Inspiration, Exhalation, Low Battery Voltage, Charge, Airway Pressure
Ventilator Dimension	220×220×170mm



NON-INVASIVE VENTILATOR	
Art.No.	VTL-9030
Ventilation mode	CPAP,S,T.S/T PC AVAPS AUTO
Tidal Volume	200ml-1500ml
IPAP	Adjusting range: 4cmH ₂ O-30cmH ₂ OIncrement: 0.5cmH ₂ O
EPAP	Adjusting range: 4cmH ₂ O-25cmH ₂ OIncrement: 0.5cmH ₂ O
CPAP	Adjusting range:4cmH ₂ O-20cmH ₂ OIncrement 0.5cmH ₂ O
Ramp time	Adjusting range: 0-60min,Increment: 1min
Rise time	Adjusting range:0.1s-0.5s



CPAP		
Art.No.	CPAP-AC8	CPAP-B18
Features	AutoCPAP+BELEX	BiPAP(CPAP+S/T)
CPAP mode	✓	✓
Auto CPAP mode	✓	—
S mode	—	—
ST mode	—	✓
T mode	—	—
Pressure(cmH ₂ O)	4~20	4~25
MaxP(cmH ₂ O)	4~20	—
MinP(cmH ₂ O)	4~20	—
IPAP(cmH ₂ O)	—	4~25
EPAP(cmH ₂ O)	—	4~25
breathing rate	—	4~40
inspiration control(S mode and ST mode)	—	✓
Time of pressure rising(200-700ms)	—	✓
triggering sensitivity	—	✓

CPAP		
Art.No.	CPAP-AC9	CPAP-B19
Features	AutoCPAP+BELEX	BiPAP(CPAP、S、ST、T)
CPAP mode		✓
Auto CPAP mode		✓
S mode		—
ST mode		—
T mode		—
Pressure(cmH ₂ O)		4~20
MaxP(cmH ₂ O)		4~20
MinP(cmH ₂ O)		4~20
IPAP(cmH ₂ O)		—
EPAP(cmH ₂ O)		—
breathing rate		—
inspiration control(S mode and ST mode)		—
Time of pressure rising(200-700ms)		—
triggering sensitivity		—



INFANT INCUBATOR	
Art.No:	BBI-D100
Temp. range	25~37℃
Temp. variability	≤0.5℃
Temp. uniformity	≤0.8℃
Noise inside hood	≤55dB(A)



INFANT INCUBATOR	
Art.No:	BBI-L6
Air Temp.control range	30~37℃
Skin Temp	optional
Temp. variability	≤0.5℃



BABY INCUBATOR	
Art.No:	BBI-100S
Air Temp. control range	25-37℃ 37.1-38℃
Temp. fluctuation	± 0.5℃
Temp. uniformity	≤0.8℃
Warm-up time(from 25℃)	<30min
Internal noise level	<50dB(A)



INFANT INCUBATOR	
Art.No:	BBI-L6-1(1 drawer)
Art.No:	BBI-L6-2(2 drawers)
Art.No:	BBI-L6-3(3 drawers)
Air Temp.control range	30~37℃
Skin Temp.	optional
Temp. variability	≤0.5℃



BABY INCUBATOR	
Art.No:	BBI-200S
Air Temp. control range	25~37℃ 37.1~38℃
Temp. fluctuation	± 0.5℃
Skin Temp. sensor accuracy	± 0.3℃
Temp. uniformity	≤0.8℃
Warm-up time(from 25℃)	<30min
Internal noise level	<50dB(A)



BABY INCUBATOR	
Art.No:	BBI-L3000B
Air temperature control range	25℃~37℃ 37.1℃ ~ 38℃
Humidity control range	30%~90% RH
Skin temperature control range	32℃ ~ 37℃ 37.1℃ ~ 38℃
Temp. uniformity	≤0.8℃
Warm-up time(from 25℃)	<30min
Internal noise level	<50dB(A)