



肇庆市高要区伯乐医疗器械有限公司

Zhaoqing Gaoyao Recende Medical Equipment Co., LTD

Zhaoqing Gaoyao Recende Medical Equipment Co., LTD

Add: No. 1 BoLe Commercial Jin Li Town Gaoyao, Zhaoqing,
Guangdong 526105 China

Tel./Fax: +86 758 8534496 13422170071

Email: info@recende-medical.com

Website: www.recende-medical.com

2017.10

www.recende-medical.com

ABOUT RECENDE

Zhaoqing Gaoyao Recende Medical Equipment Co.,LTD is a professional manufacture of **Portable Dental Unit**, **Dental Unit**, **Dental Air Compressor**, **Dental X-ray Unit**, **Autoclave / Sterilizer** that is specialized in the development manufacture and sell of high quality Dental equipment. During these years, with the joint effort of all staff and supports of our customers

RECENDE has grown rapidly. We has advanced technology terms, user - friendly design, strict quality control & good after-sales service. **RECENDE** products have been sold to Asia, Africa, Oceania, South America, Europe and received good feedback from our agents and customers.

We are confident to build the most affordable high-tech products and keep you stay on the leading-edge of dental technology.

We will do our best for your health!



PORTABLE DENTAL UNIT



BL-604

BL-605

Army
Medical
Hospitals
Home visits
Veterinarian
Dental clinic
Visit of care home
School oral health
Humanitarian aid

Standard Equipment

Silent Oilless Air Compressor	1pc
Three Way Syringe	1pc
High Speed Handpiece Tube	1pc
Low Speed Handpiece Tube	1pc
Stainless Steel Air Tank 6L	1pc
Adjust Strong Suction System	1pc
Water Bottle	1pc
Drain Bottle	1pc
Foot Control	1pc
Built in Ultrasonic Scaler	1pc
Built in LED Light Curing Unit	1pc

Specification

Power Supply: AC110V or AC220V
Power: 550W
Pressure: 0.8Mpa
Noise: 38dB
G.W.: 33Kgs
Dimension: 53x40x73(cm)

Options

High Speed Handpiece
Low Speed Handpiece
Portable Dental Chair with light

PORTABLE DENTAL UNIT



BL-601 & BL-602



BL-603



Back size

Classification	Details	BL-601	BL-602	BL-603
Specification	Power Supply(AC)	110V/220V	110V/220V	110V/220V
	Power(W)	550	550	550
	Pressure(Mpa)	0.8	0.8	0.8
	Noise(dB)	39	40	40
	G.Weight(Kg)	19	21	22
	Dimension(CM)	48x40x46	48x40x46	47x37x42
Standard Equipment	High Speed Handpiece	★	★	★
	Low Speed Handpiece	★	★	★
	Three Way Syringe	★	★	★
	Silent Oilless Air Compressor	★	★	★
	Stainless Steel Air Tank	★	★	★
	Water Bottle	★	★	★
	Suction System	★	★	★
	Drain Bottle	★	★	★
	Foot Control	★	★	★
	Pull rod	★	★	★
Options	High Speed Handpiece	▲	▲	▲
	Low Speed Handpiece	▲	▲	▲
	Built in LED Light Curing Unit	▲	▲	▲
	Built in Ultrasonic Scaler	▲	▲	▲
	Portable Dental Chair with light	▲	▲	▲

PORTABLE DENTAL UNIT

Standard Equipment:

LED Inner Electrical Motor	1set
Built in LED Ultrasonic Scaler	1set
Three Way Syringe	1set
Silent Oilless Air Compressor	1set
Stainless Steel Water Tank	1set
Stainless Steel Air Tank	1set
Strong Suction System	1pc
Drain Bottle	1pc
Foot Control	1pc

Options:

Contra-angle Handpiece 1:1,1:5,16:1
Portable Dental Chair with light



Digital Display



BL-608

Portable Dental Chair



BL-612



BL-613



Bag for Portable Dental Chair

DENTAL UNIT

BL-801



Standard Equipment

Operation Cold Lamp
Foot control
Doctor stool
PU upholstery Dental Chair
24V noiseless DC motor
Water heater system

Tempered glass spittoon
Two three-way syringe(cold/hot water)
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Two high speed and one low speed handpieces tubes

BL-801A



Standard Equipment

LED Operation Lamp
Foot control
Doctor stool
PU upholstery Dental Chair
24V noiseless DC motor
Water heater system

Fixation ceramic spittoon
Two three-way syringe(cold/hot water)
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Two high speed and one low speed handpieces tubes

DENTAL UNIT

BL-802



Standard Equipment

Operation Cold Lamp
Foot control
Doctor stool
PU upholstery Dental Chair
24V noiseless DC motor
Water heater system

Tempered glass spittoon
Two three-way syringe(cold/hot water)
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Two high speed and one low speed handpieces tubes

BL-802A



Standard Equipment

Operation Cold Lamp
Foot control
Doctor stool
PU upholstery Dental Chair
24V noiseless DC motor
Water heater system

High quality move spittoon
Two three-way syringe(cold/hot water)
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Two high speed and one low speed handpieces tubes

DENTAL UNIT

BL-803



Standard Equipment

LED Operation Lamp
Foot control
Doctor stool
24V noiseless DC motor
Water heater system
Tempered glass spittoon

Imported air & water tube
Two three-way syringe(cold/hot water)
Seamless PU upholstery Dental Chair
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Two high speed and one low speed handpieces tubes

BL-803A



Standard Equipment

LED Operation Lamp
Foot control
Doctor stool
24V noiseless DC motor
Water heater system
Tempered glass spittoon

Upper hanging tools
Two three-way syringe(cold/hot water)
Seamless PU upholstery Dental Chair
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Two high speed and one low speed handpieces tubes

DENTAL UNIT

BL-804



Standard Equipment

LED Operation Lamp
Foot control
Doctor stool
Taiwan motor
Water heater system
Luxury ceramic spittoon
Low hanging tools

Imported air & water tube
Two three-way syringe(cold/hot water)
Seamless PU upholstery Dental Chair
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Two high speed and one low speed handpieces tubes

BL-805



Standard Equipment

Foot control
Doctor stool
Water heater system
Luxury glass spittoon
LED Operation Lamp with sensor
Imported air & water tube
Taiwan motor.

Two three-way syringe(cold/hot water)
Seamless PU upholstery Dental Chair
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Import electromagnetism valve from Italy.
Control with nine memories & LCD display
Two high speed and one low speed handpieces tubes

DENTAL UNIT

BL-806



Standard Equipment

Foot control
Doctor stool
Water heater system
Luxury glass spittoon
LED Operation Lamp with sensor
Imported air & water tube
Taiwan motor.
Two three-way syringe(cold/hot water)
Seamless PU upholstery Dental Chair
Auto spittoon flush and cup filler control system
Water suction and saliva ejector. (adjustable)
Import electromagnetism valve from Italy.
Control with nine memories & LCD display
Two high speed and one low speed handpieces tubes

DENTAL STOOL



BL-811



BL-812



BL-815



BL-816



BL-814 A



BL-814



BL-813

DENTAL AIR COMPRESSOR



BL-901



BL-905



BL-902



BL-906

Model	Voltage (V)	Power (W)	Pressure (Mpa)	Air Flow (L/min)	Noise (dB)	Air Tank (L)	G.Weight (Kg)	Dimension (CM)	Silent Cabinet	Dryer
BL-901	AC110 / 220	550	0.8	130	50	40	28	44x41x70	Options	
BL-902	AC110 / 220	1100	0.8	260	52	60	53	72x40x72		
BL-903	AC110 / 220	1650	0.8	390	56	90	75	97x70x40		
BL-905	AC110 / 220	840	0.8	150	50	40	32	44x41x70		
BL-906	AC110 / 220	1680	0.8	300	52	60	69	72x40x72		
BL-907	AC110 / 220	2520	0.8	450	57	90	84	97x70x40		

HIGH SPEED HANDPIECE



BL-03A LED Fiber Optic

Standard Head
Speed: 380.000~420.00rpm
Air pressure: 0.22~0.25Mpa
Head diameter: $\varnothing$ 10.65xH12.6mm

Torque Head
Speed: 380.000~420.00rpm
Air pressure: 0.22~0.25Mpa
Head diameter: $\varnothing$ 12.4xH13.6mm



Connect Direct to KAVO® MULTIflex®



BL-03 LED BL-03B LED



BL-10A LED 45°



BL-10 45°



BL-10 LED 45°



BL-01 Key Type BL-02 Push Type



BL-02A Color High Speed Handpiece



Dental Handpiece Oil Spray

LOW SPEED HANDPIECE



BL-E05

DC Brushless Micromotor
Power: 120W
Speed: 2,000-40,000rpm
Torque: Max 3.4Ncm
LED Light
Brightness: 32,000lux

Contra angle option: 16:1, 1:1, 1:5



BL-E05M
Built in Electric Motor

Dental Implant Contra Angle



BL-06 20:1



BL-06A 20:1



BL-06B 1:5



BL-06C 4:1



BL-06D 16:1



BL-05A
Low Speed Handpiece



BL-05B
Low Speed Handpiece with
Light (Inner Water Spray) Set

DENTAL SUCTION SYSTEM



BL-702 & BL-703



BL-701



BL-704

Model	Voltage (V)	Power (W)	Max Vacuum (Kpa)	Max Pressure (Kpa)	Flow (L/min)	G.Weight (Kg)	Noise (dB)	Revolution (r/min)	Dimension (CM)	Use for Dental Unit
BL-701	AC110/220	370	-11	11.5	300	29	53	2800	39X36X86	1(100%)
BL-702	AC110/220	750	-12	12	300	36	62	2800	54X38X70	1(100%) 2(60%)
BL-703	AC110/220	1100	-18	19	600	46	62	2800	54X35X70	2(100%) 4(60%)
BL-704	AC110/220	1300	-19	19	1200	78	64	2800	100X52X76	4(100%) 6(60%)

DENTAL X-RAY



BL-101 Mobile X-ray

BL-102 Wall X-ray

Specification

Power supply: AC 110V/60Hz, AC 220V±10%, 50Hz 1kVA
 Tube voltage: 60KVP
 Tube current: 8mA
 Focus size: 0. 8mm
 Total filtration: 2. 5mmAL
 Exposure time: 0. 1-4sec
 Leak radiation: outside one meter ≤ 0. 002mGy/h
 Weight: 54Kgs
 Package Size: 139x25x52cm; 77x67x10cm
 Color: Pink, Blue, Green

Characteristic

1. Use the international advanced technology, high-efficiency, clear imaging, low leak radial, it is only 1% of national standard.
2. Light touched button, controlled with microcomputer, only press one button to select the expose parameter, fast and accurately.
3. Developing in light room, image in one minute, the doctor can diagnose conveniently for maximum.
4. Pneumatic up-down seat, more convenient and more comfortable.
5. It is for the use of the digital imaging system of mouth.

PORTABLE X-RAY



BL-103

Specification

Charger Input Voltage: AC100V~240V±10%
Tube Voltage: 60kV(Fixed)
Tube Current: 2mA(Fixed)
Time setting range: 0.01-1.6 second(0.01 sec step)

X-ray Tube

Type: Stationary anode X-ray tube
Toshiba X-ray tube focal size: 0.4mm
Target angle: 12.5°
Total filtration: 1.6mm Al
(Inherent filtration: 0.8mm Al, Fixed added filtration: 0.8mm Al)
Display method: LCD Display
Frequency: 30kHz
Rated Power: 120VA
Focal Spot To Skin Distance: 110mm
Charger Input Voltage: AC100V~240V±10%
Input Voltage: DC25.2V
Supply Frequency: 50/60Hz±1%
Radiation Leakage: <0.025mGy/h
N.Weight: 1.8KG
G.Weight: 5Kgs
Package Size: 33x28x28cm
Korea Battery: DC24V

Korea Quality

Toshiba X-ray Tube

2 years Warranty



BL-103A



Specification

Sensor External Dimensions: 37x24.5x2.5(mm)
Sensing Region: 30x20mm(600mm²)
Sensor Pixel region: 1580 x 1050 pixels
Sensing Pixel: 3.2 million pixels
Pixel size: 20x20 um
Resolution: >20lp/mm
Life: >100,000 times
Line Long(Materials-PU): 3m
Grayscale: 12 bits
Connection: USB Standard



BL-105 Dental Sensor Unit

PORTABLE X-RAY

Specifications

Tube voltage: 60KV
Tube current: 1.5mA
Exposure time: 0.1~2s
Frequency: 30KHz
Tube focus: 0.3mm x 0.3mm
The distance from skin to cone: 130mm
Battery: DC14.8V 6400mAh
Rated power: 60VA
Charger input voltage: AC100V~240V ± 10%
Output voltage: DC16.8V
Ambient temperature: 5~40°C
Relative humidity: <75%RH
N.Weight: 2kg
G.Weight: 4.8kg
Package size: 33x31x23cm



BL-104 Portable X-ray



BL-106
Auto X-ray Film Processor



BL-107
Manual X-ray Film Processor



BL-115
Lead Apron
0.5mmPB



BL-116
Panoramic Protective
0.5mmPB



BL-114
High-collar Apron Adult
0.5mmPB



BL-113
High-Collar Apron Children
0.5mmPB



BL-110
Protective Cap
0.5mmPB



BL-111
Protective Collar
0.5mmPB



BL-112
Lead Gloves
0.5mmPB



BL-108
Dental X-ray Film (D type)



BL-108
Dental X-ray Film (E type)



BL-109A
Sensor Position



BL-109
X-ray Film Position

LED LIGHT CURING UNIT

Wireless LED Light Curing Unit

Specification

Working voltage for adapter: AC100-240V, 50/60HZ
Wave length: 420-480nm
Light intensity: 1100 mW/cm²-1600 mW/cm²
Package: 20×16×8cm
Weight: 0.55Kg



BL-405



Application Range: It can be used for any brand of resin material.



BL-401A Built in



BL-402 Wireless



BL-403 Wireless



BL-404 Wireless



BL-401B Built in



BL-406 Wireless



BL-406A Wireless



BL-408 Wireless

ULTRASONIC SCALER



BL-418 Ultrasonic Periodontal Treatment Device



BL-411

- ◆ Touch screen ultrasonic scale-fingertip control for the ultimate in hygiene and precise operation every-time
- ◆ Detachable Handpiece autoclave
- ◆ Automatic frequency tracking
- ◆ Scaling Perio Endo Function



BL-412



BL-413



LED Lights

Aluminum alloy
Autoclave function
Fit to EMS Ultrasonic Scaler



LED Lights

Aluminum alloy
Autoclave function
Fit to Satelec Ultrasonic Scaler

Voltage:~100V - 240V 50/60Hz
Input Power:48-65VA
Scaler Amplitude:1 μm~100 μm
Endo File Amplitude:<4mm
Half Offset:0.1N~2N
Frequency:28±3kHz
PC Board Fuse:F1.6AL250V
Unit Fuse:F 5AL250V



BL-410

Detachable Handpiece autoclave
Automatic frequency tracking
Scaling Perio Endo Function



BL-413

LED Ultrasonic Scaler



Endo, Amden Wrench



Aluminum Handle



Aluminum Wrench



Plastic Wrench



A Tips Holder



B Tips Holder



Scaler Tip Book

Used to remove light to medium-heavy supragingival calculus and bacterial plaque. EMS® G1 NSK® GN1 SATELEC® GD1 MECTRON® GM1	Uses flat edge to remove heavy supragingival calculus. EMS® G2 NSK® GN2 SATELEC® GD2 MECTRON® GM2	Used to remove the calculus and bacterial plaque from supragingival interdental areas. EMS® G3 NSK® GN3 SATELEC® GD3 MECTRON® GM3	Used to remove all supragingival calculus and bacterial plaque. EMS® G4 NSK® GN4 SATELEC® GD4 MECTRON® GM4	Used to remove all supragingival calculus and bacterial plaque. EMS® G5 NSK® GN5 SATELEC® GD5 MECTRON® GM5
Used to remove supragingival heavy calculus. EMS® G6 NSK® GN6 SATELEC® GD6 MECTRON® GM6	Used for the removal of bridges, crowns and posts by fracturing the cement. EMS® G7 NSK® GN7 SATELEC® GD7 MECTRON® GM7	Used for the removal of bridges, crowns and posts by fracturing the cement. EMS® G8 NSK® GN8 SATELEC® GD8 MECTRON® GM8	PERIODONTICS	
Used to remove supragingival heavy calculus. EMS® G9 NSK® GN9 SATELEC® GD9 MECTRON® GM9	Used to remove sub gingival calculus. EMS® P1 NSK® PN1 SATELEC® PD1 MECTRON® PM1	Used to remove sub gingival and deep Periodontal. EMS® P3 NSK® PN3 SATELEC® PD3 MECTRON® PM3	ENDODONTICS	
Used to level off the surface of root during periodontal flap surgery. EMS® P3D NSK® PN3D SATELEC® PD3D MECTRON® PM3D	Used to remove sub gingival calculus. EMS® P4 NSK® PN4 SATELEC® PD4 MECTRON® PM4	A powerful tool for the removal of calcification, this tip can be used for widening calcified roots in the coronal third. EMS® P4D NSK® PN4D SATELEC® PD4D MECTRON® PM4D	120° holder for U files with a shark diameter of 0.57mm, this tip is usually used for anterior root canal cleaning. EMS® E1 NSK® EN1 SATELEC® ED1 MECTRON® EM1	95° holder for U files with a shark diameter of 0.57mm, this tip is usually used for molar root canal cleaning. EMS® E2 NSK® EN2 SATELEC® ED2 MECTRON® EM2
With cooling spray disabled, this tip is used for lateral thermal condensation of gutta percha. EMS® E3 NSK® EN3 SATELEC® ED3 MECTRON® EM3	Used to remove the calcification and bad filling material of pulp cavity and overhang pulp chamber. EMS® E3D NSK® EN3D SATELEC® ED3D MECTRON® EM3D	Quickly removes obstructions and broken instruments in the mid upper thirds of large and straight canals. EMS® E4 NSK® EN4 SATELEC® ED4 MECTRON® EM4	Diamond coated for retreatments or extremely hard materials. EMS® E4D NSK® EN4D SATELEC® ED4D MECTRON® EM4D	Useful for quickly eliminating calculus and temporary cements. EMS® E5 NSK® EN5 SATELEC® ED5 MECTRON® EM5
Diamond Coated, with enhanced cutting and abrasive power laterally. Specially useful for removing very hard materials on the canal wall. EMS® E5D NSK® EN5D SATELEC® ED5D MECTRON® EM5D	Burr holder used to expand the root canal. EMS® E8 NSK® EN8 SATELEC® ED8 MECTRON® EM8	Burr holder used to expand the root canal. EMS® E9 NSK® EN9 SATELEC® ED9 MECTRON® EM9	Used for gentle treatment of the root canal of anterior teeth. EMS® E10 NSK® EN10 SATELEC® ED10 MECTRON® EM10	Used for efficient apical polishing of anterior teeth. EMS® E10D NSK® EN10D SATELEC® ED10D MECTRON® EM10D
CAVITY PREPARATION				
Used for gentle treatment of the root canal of anterior teeth. EMS® E11 NSK® EN11 SATELEC® ED11 MECTRON® EM11	Used for efficient apical polishing of anterior teeth. EMS® E11D NSK® EN11D SATELEC® ED11D MECTRON® EM11D	Ball diamond tip, for preparation of occlusal surfaces and cervical ridges. EMS® SB1 NSK® SBN1 SATELEC® SBD1 MECTRON® SBM1	Semi-spherical diamond tip, for finishing cervical interproximal areas without causing lesions to adjacent teeth. EMS® SB2 NSK® SBN2 SATELEC® SBD2 MECTRON® SBM2	Semi-spherical diamond tip, for finishing cervical interproximal areas without causing lesions to adjacent teeth. EMS® SB3 NSK® SBN3 SATELEC® SBD3 MECTRON® SBM3
Semi spherical diamond tip set 45° to the left. Allows the dentist to remove carious areas of teeth without damaging the adjacent teeth. EMS® SB4 NSK® SBN4 SATELEC® SBD4 MECTRON® SBM4	Semi spherical diamond tip set 45° to the left. Allows the dentist to remove carious areas of teeth without damaging the adjacent teeth. EMS® SB5 NSK® SBN5 SATELEC® SBD5 MECTRON® SBM5	Left-angled, for treating furcations, interdental calculus and very narrow spaces. EMS® SB6 NSK® SBN6 SATELEC® SBD6 MECTRON® SBM6	Right-angled, for treating furcations, interdental calculus and very narrow spaces. EMS® SB7 NSK® SBN7 SATELEC® SBD7 MECTRON® SBM7	Left-angled, for treating furcations, interdental calculus and very narrow spaces. EMS® SB8 NSK® SBN8 SATELEC® SBD8 MECTRON® SBM8
Semi spherical diamond tip set 45° to the right. Allows the dentist to remove carious areas of teeth without damaging the adjacent teeth. EMS® SB9 NSK® SBN9 SATELEC® SBD9 MECTRON® SBM9	Semi spherical diamond tip set 45° to the right. Allows the dentist to remove carious areas of teeth without damaging the adjacent teeth. EMS® SB10 NSK® SBN10 SATELEC® SBD10 MECTRON® SBM10	Left-angled, for treating furcations, interdental calculus and very narrow spaces. EMS® SB11 NSK® SBN11 SATELEC® SBD11 MECTRON® SBM11	Right-angled, for treating furcations, interdental calculus and very narrow spaces. EMS® SB12 NSK® SBN12 SATELEC® SBD12 MECTRON® SBM12	Left-angled, for treating furcations, interdental calculus and very narrow spaces. EMS® SB13 NSK® SBN13 SATELEC® SBD13 MECTRON® SBM13

BONE SURGERY

US LUSPR to cut bones in hard to reach positions with the best efficiency. MODEL US1	Used for cutting bone, with greater precision and efficiency. Five sharp teeth, with lines marked, 7-8.5-10mm. MODEL US2	Used for highly sophisticated cutting of narrow delicate bones at the thin regions of the anatomy. Flat scalpel, sharp. MODEL US3	Used for periodontal osteotomy, sinus membrane resection. MODEL US4	Used for the bone remodeling and collection of bone pieces. Scalpel with a reversed, trapezoid tip, sharp on three. MODEL US5
--	--	---	---	---

SINUS LIFTING

Used for highly sophisticated cutting of narrow delicate bones, cutting bone with more precision and efficiency. MODEL UL1	Used for peeling off the nasal mucosa in the upper jaw. Flat, smooth, at the perimeter. MODEL UL2	Used for peeling of the nasal mucosa in the upper jaw, protecting the organs to the greatest degree. Horn shaped, flat smooth with dull edges. MODEL UL3	Used for non-wound bone, cutting near soft tissue or sensitive regions. Bad end tip with diamond coating, medium size. MODEL UL4	Used for cutting bone valve and peeling off mucosa during lifting of maxillary sinus. Tip with diamond coating, medium size. MODEL UL5
--	---	--	--	--

IMPLANTATION

95 Deg. used for cutting ligaments with minimal trauma when pulling out firm and solid teeth. Sharp at front side. MODEL IM1	Used to enlarge implantation area, avoiding soft tissue trauma. MODEL IM2	Used to enlarge implantation area, avoiding soft tissue trauma. MODEL IM3	Used for final bone implant sites preparation. MODEL IM4	For implantation, in plus size. Maximum: 1.6mm. MODEL IM5
Implant tip, front size 2.8mm. MODEL IM6	Initial pilot osteotomy (in the maxilla). MODEL IM7	Pilot osteotomy in anterior region (in the maxilla). MODEL IM8	To enlarge or to finalize the implant site. Preparation: insert with double irrigation. To avoid overheating (in the maxilla). MODEL IM9	Pilot osteotomy in posterior region (in the maxilla). MODEL IM10
To enlarge or to finalize the implant site. Preparation: insert with double irrigation. To avoid overheating (in the maxilla). MODEL IM11	To optimize concentricity of implant site. Preparation between 2 and 3 mm. MODEL IM12	To finalize the implant site preparation. Insert with double irrigation to avoid overheating (in the maxilla). MODEL IM13	To finalize the implant site preparation; insert with double irrigation to avoid overheating (in the maxilla). MODEL IM14	To optimize concentricity of implant site. Preparation between 3 and 4 mm. MODEL IM15

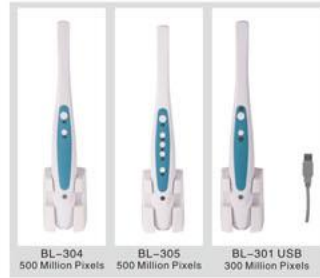
ENDODONTIC

Used for endo treatment(diamond coated). MODEL UE1	Used for endo treatment(diamond coated). MODEL UE2	Used for endo treatment(diamond coated). MODEL UE3	Used for endo treatment(diamond coated). MODEL UE4	Used for cutting ligaments with the slightest wound when pulling out firm and solid teeth. MODEL UE5
--	--	--	--	--

PERIODONTAL

Used for cutting ligaments with the slightest wound when pulling out firm and solid teeth. MODEL UP1	Used for cutting ligaments with the slightest wound when pulling out firm and solid teeth. MODEL UP2	Root surface scaling. Cleaning the root surface. MODEL UP3	Periodontal surgery: remove the tip of the broken root. Endodontic surgery: remove the inflammatory tissue. MODEL UP4	Used to remove calculus and clean the root surface. MODEL UP5
Root surface debridement and root planning (diamond coated). MODEL UP6	Bone formation, root planning within the operation area. MODEL UP7	Bone formation, root planning within the operation area. MODEL UP8	Root preparation in periodontal surgery. MODEL UP9	Bone formation, root planning within the operation area. MODEL UP10

Intra Oral Camera



BL-304 500 Million Pixels BL-305 500 Million Pixels BL-301 USB 300 Million Pixels



BL-310A Holder



BL-306 17 inch Monitor

Teeth Whitening Machine



BL-1W Specifications

- Supply Voltage: AC 100-240V
- Power: 40W
- Wavelength: 460-490nm
- Density: 200-300mW/cm²
- LED tube: 8pcs
- Gross Weight: 15KG
- Packing Size: 75x75x20cm



BL-1WA Specifications

- Supply Voltage: AC 100-240 V 50-60 Hz 1.2A
- Nice new design
- With 5 inch touch screen
- Three LED light sources: Blue, Red, Blue&purple&Red, Blue & Purple
- Three choices of illumination:
 - 100% full power output
 - 75% power output
 - 50% power output
- Light source: 4-5 W blue LEDs & 2-3W red LEDs, 1W Purple LEDs
- 430nm-490nm (Blue) & 620-640nm (RED) & 380nm-410nm (purple)



BL-2W Table Type Teeth Whitening Machine



BL-3W Chair Type Teeth Whitening Machine



BL-4W Whitening Kits



BL-5W Whitening Kits

DENTAL EQUIPMENT



BL-610 Dental Mobile Cart



BL-611 Dental Tray Cart



BL-607 Air Turbine



BL-606 Air Turbine



BL-90 Micro-motor (35000r/min)



BL-90 A Micro-motor (35000r/min)



BL-90 B Micro-motor (35000r/min)



BL-90 C Micro-motor (35000r/min)



BL-70 Bluishless Micromotor



BL-201A Amalgamator



BL-201 Amalgamator



BL-202 Amalgamator



BL-25B Ball Type Arch Trimmer



BL-28 Vacuum Former



BL-23A Powerful Dental Vibrator



BL-25A Model Trimmer

Shank information

ISO 314 FG standard
ISO 315 FG L
ISO 316 FG XL
ISO 204 right angle
ISO 205 right angle L

Maximum recommended speed

FG head diameter up to 018 300.000 rpm
FG head diameter up to 023 200.000 rpm
FG head diameter up to 027 120.000 rpm
FG head diameter up to 023 30.000 rpm
FG head diameter 025 and greater 20.000 rpm

FG Carbide Burs RA Carbide Burs

FG/RA 1
S L
Order No. 314 001...
FG 316 001...
FG XL 204 001...
US No. 005 006 008 010 012 014 016 018 021 023

FG/RA 7
S L
Order No. 314 237 001...
FG 313 237 001...
RA 204 237 001...
US No. 329 330 331 332

FG/RA 2
S L
Order No. 314 010 001...
FG 204 010 001...
US No. 33 34 35 36 37 38 39 41

FG245
S L
Order No. 314 233 006...
FG 313 233 006...
US No. 245

FG/RA21
S L
Order No. 314 107 006...
FG 316 107 006...
RA 204 107 006...
US No. 56 57 58 59

FG21L
S L
Order No. 314 110 006...
FG 316 110 006...
RA 204 110 006...
US No. 57L 58L

FG/RA 31
S L
Order No. 314 107 007...
FG 316 107 007...
RA 204 107 007...
US No. 595 596 597 598 599 600

FG31R
S L
Order No. 314 137 007...
FG 316 137 007...
US No. 1556 1557 1558 1559

FG23
S L
Order No. 314 168 006...
FG 316 168 006...
US No. 168 169 170 171 172

FG207
S L
Order No. 314 150 001...
FG 316 150 001...
US No. 957 958

FG23L
S L
Order No. 314 171 006...
FG 316 171 006...
US No. 169L 170L 171L

FG/RA21R
S L
Order No. 314 137 006...
FG 316 137 006...
US No. 1156 1157 1158 1159

FG/RA23R
S L
Order No. 314 194 006...
FG 316 194 006...
US No. 1170 1171 1172

FG/RA33
S L
Order No. 314 168 007...
FG 316 168 007...
US No. 698 699 700 701 702 703

FG/RA33L
S L
Order No. 314 171 007...
FG 316 171 007...
US No. 699L 700L 701L 702L 703L

FG/RA33R
S L
Order No. 314 194 007...
FG 316 194 007...
US No. 1701 1702

FG212L
S L
Order No. 314 184 072...
FG 316 184 072...
US No. 7204 7205

FG21RX
S L
Order No. 314 137 019...
FG 316 137 019...
US No. 1931 1932

FG23RX
S L
Order No. 314 194 019...
FG 316 194 019...
US No. 1958

FG21RXG
S L
Order No. 314 194 019...
FG 316 194 019...
US No. 012

FG21RXG
S L
Order No. 314 137 019...
FG 316 137 019...
US No. 010 012

FG17
S L
Order No. 314 237 008...
FG 316 237 008...
US No. 1931 1932

FG36R
S L
Order No. 314 139 008...
FG 316 139 008...
US No. 1958

FG151
S L
Order No. 316 199 295...
FG 316 199 295...
US No. 015

FG152
S L
Order No. 316 210 295...
FG 316 210 295...
US No. 015

FG152G
S L
Order No. 316 210 295...
FG 316 210 295...
US No. 015

Burs for Laboratory

HP1
S L
Order No. 104 010 001...
HP 104 010 001...
US No. 1/4 1 2 3 4 5 6 7 8

HP31
S L
Order No. 104 107 007...
HP 104 107 007...
US No. 555 556 557 558 559 560 561 562 563

HP21R
S L
Order No. 104 137 006...
HP 104 137 006...
US No. 1157 1158 1159

HP33
S L
Order No. 104 168 007...
HP 104 168 007...
US No. 698 699 700 701 702 703

HP2
S L
Order No. 104 010 001...
HP 104 010 001...
US No. 33 34 35 36 37 38 39 41

HP31R
S L
Order No. 104 137 007...
HP 104 137 007...
US No. 1556 1557 1558 1559

HP21
S L
Order No. 104 107 006...
HP 104 107 006...
US No. 56 57 58 59 60 61

HP33L
S L
Order No. 104 171 007...
HP 104 171 007...
US No. 699L 700L 701L 702L 703L

HP23R
S L
Order No. 104 194 006...
HP 104 194 006...
US No. 1170 1171 1172

HP33R
S L
Order No. 104 194 007...
HP 104 194 007...
US No. 1701 1702

Diamond Trimmer Disc

D1

HWX250

D1/mm	254	254	230	230
D2/mm	25.4	32	22	19
Order No	1	2	3	4

D2

MTX250

D1/mm	254	254
D2/mm	25.4	32
Order No	1	2

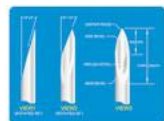
DENTAL MATERIALS



Dental Cartridge Needles

Inch Type Metric Type Universal Type

1. Sharp Tri-bevel point for easy penetration
2. Sterilized by EO Gas
3. Package: Plastic container per unit and 100pcs/box
4. Butt-end length: 11mm, Max length: 42mm
5. Materials: Stainless Steel cannulas, with ultrathin walls, lancet point, siliconized coating substantially reduces pain
6. Unit package: Label, production lot, production date, expiry date and size printed



Diameter Gauge	Needle Length (mm)
27G 0.4	Blue 0.4X11 0.4X16 0.4X21 0.4X25
30G 0.3	Yellow 0.4X30 0.4X32 0.4X35 0.4X38 0.4X42
	Red 0.3X11 0.3X16 0.3X21 0.3X25 0.3X30



Disposable Dental Safety Syringe

1. Needle size: 27G, 30G
2. Length of needle: 11mm-42mm
3. Available cartridge size: 1.8cc; 2.2cc
4. Sterilized by EO gas; single use, self-aspirating syringe system, specially designed to prevent needle stick injuries.
5. With transparent barrel to allow visualization of aspiration.
6. Package: 100pcs needle individually packed with sterilization + 1pc autoclavable handle + 6pcs rubber plug.



BL-52 Antifog Protective Glasses



BL-40 Disposable Micro Applicators



BL-41 Syringe Metal Tip
BL-41A Syringe Plastic Tip



BL-64 Dental Bibs
33x45cm, 33x48cm



BL-49 Cotton Roll Divider (Rotate Type)



BL-48 Cotton Roll
8x38mm, 10x38mm, 12x38mm



BL-50 Protective Film



BL-51 Protective Film Divider



Endo Irrigation Needle

Irri-1
Close end tips, one side hole opening
Size: 23G 27G 30G
Length: 25mm

Irri-2
Close end tips, two side hole opening
Size: 23G 27G 30G
Length: 25mm

Irri-3
Close end tips, half side hole opening
Size: 23G 27G 30G
Length: 25mm



BL-44 Mixing Gun



BL-71 Mixing Tips



BL-46A Impression Tray



BL-46 Impression Tray



BL-45A Disposable High Suction



BL-45 Disposable Saliva Ejector



BL-76 Wood Poly-wedge



BL-77 Mouth Mirror



BL-73 Denture Box



BL-74 Disposable Bowl



BL-42A Disposable Prophylaxis Brushes



BL-42 Disposable Prophylaxis Cup



BL-72 Cheek Retractor



BL-75 Alcohol Lamp