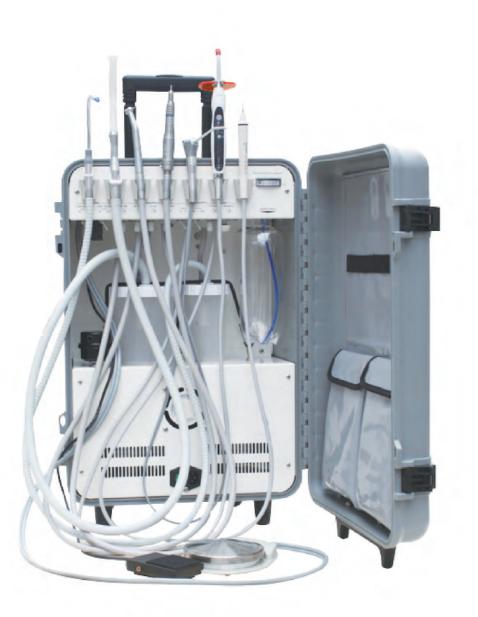
Portable Dental Unit Model: PD-852





Specifications:

Power: 600W Maximum pressure: 6.5 bar Clean water bottle: 1 L Drain bottle for strong suction : 1 L Drain bottle for weak suction : 0.5 L Air bottle: 1 L G.W./N.W: 34/29 KG Dimension: 550*420*760 mm

Standard:

4 hole or 2 hole handpiece tube 2pcs 3-way syringe 1pc Saliva ejector 1pc High volume vacuum 1pc LED curing light 1pc Ultrasonic Scaler 1pc Compressor head (550W) 1 set On/Off Foot Switch 1pc Water Supply 1 set

Optional:

Handpieces 2 pcs Fiber optic handpiece 2 pcs Mobile patient chair 1 pc Mobile dentist stool 1 pc Operating light 1 pc

Specifications:

Power: 550W Maximum pressure: 6.5 bar Clean water bottle: 1 L Drain bottle: 1 L Air aluminious tank: 6 L G.W./N.W: 33/28 KG Dimension: 550*420*760 mm

Standard:

4 hole or 2 hole 3-way syringe Saliva ejector Compressor head On/Off Foot Swite Water Supply

Dental Unit

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		Optional:	
handpiece tube	2 pcs	Handpieces	2 pcs
	1 pc	Fiber optic handpiece	2 pcs
	1 pc	Mobile patient chair	1 pc
id (550W)	1 set	Mobile dentist stool	1 pc
tch	1 pc	Operating light	1 pc
	1 set		

Portable Dental Unit Model: PD-893

Specifications:

Power: 600W Maximum pressure: 6.5 bar Clean water bottle: 1 L Drain bottle: 1 L Air aluminous tank: 6 L G.W./N.W: 34/29 KG Dimension: 550*420*760 mm

Standard:

4 hole or 2 hole handpiece tube 2 pcs 3-way syringe 1 pc Saliva ejector 1 pc LED curing light 1 pc Ultrasonic Scaler 1 pc Compressor head (550W) 1 set On/Off Foot Switch 1 pc Water Supply 1 set

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Optional:

Handpieces 2 pcs Fiber optic handpiece 2 pcs Mobile patient chair 1 pc Mobile dentist stool 1 pc Operating light 1 pc

Ultrasonic Scaler Model: US-A8







Features: Luminous Detachable Handpiece Wireless control foot switch Scaling & Endo & Perio, Automatic Water Supply



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Specifications: Color: white Vibration frequency of the tip: 25~31KHz Primary vibration excursion of the tip: ≤100µm Output half-excursion: <2N Ultrasonic output power: 3W~20W Water pressure: 0.01MPa~0.05MPa Input: AC100~240V, 47~63Hz Main unit input: DC30V 1.5A Foot switch battery: 1.5V×2 Receiving sensitivity:-114Db Power : 30VA~48VA Weight of main unit: 1.10kg Weight of adapter: 0.25kg Dimensions: 330mm×155mm×155mm Gross Weight: 3.50kg Packing Size: 340×240×180mm

Ultrasonic Scaler Model: JADE S2

Portable High-frequency Dental X-ray Model: DX10P-A, DX10P-B

Features:

1) DX10P is portable high-frequency DC dental x-ray unit, small, light and nearly no radiation.

shell, operate easily. All of the components are installed in the central PC board, insulation vacuum and sealed

3) The unit mainly suitable for oral pre-treatment diagnosis of internal organization structure and root depth and so on, is indispensable in daily life clinic, especially for dental implant surgery.

4) The battery is durability, it can take about five hundred images after full charged, and it can be charged and discharged for one thousand times in its life. 5) It can be connected with intra-oral digital x-ray imaging





Specification For DX10P-A(Grey):

Tube voltage: 60KV Tube current: 1.2mA Tube focus: 0.4mm Frequency: 40KHZ Exposure time: 0-2.5s Charge voltage: AC 100V-240V, 50/60Hz Battery: 14.8V, 4400mAh Leak radiation: Outside one meter≤0.002mGy/h Focal spot to skin distance: 140mm Net weight: 2.6kg Package size: 280×270×250mm Gross weight: 5.0kg

Ultrasonic Scaler

Specifications:

Power input: AC 100-240V, 50/60Hz Output power: 8 Watts Frequency range: 24-32 kHz Water pressure: 1-5bar(0.1-0.5Mpa) Weight: 1kg Dimensions: 92*150*215mm Irrigation: External bottle

Features:

Swiss Technology:

1) Well-Proven system from the inventor of the Piezo method

JADE S2

- 2) Permanent feedback control and real-time power adjustments for maximum safety and comfort
- 3) Precise settings and power delivery for scaling, periodontal, endodontic and restorative treatments
- 4) Up to 32,000 linear instrument movements per second
- 5) Minimum abrasion fo tooth surfaces due to perfect instrument oscillation control
- 6) Gentle and comfortable for endo applications
- 7) More power for restorative procedures
- 8) Optimum instrument control and efficiency in all applications
- 9) Powerful swiss module with minimal operating noise
- 10) Extremely compact Swiss design
- 11) Ultraslim lightweight handpiece
- 12) Large selector for effortless and precise settings

Specification For DX10P-B(Color):

Tube Voltage: 60kV Tube Current: 1.5mA Time Exposure: 0.1~2(s) Frequency: 30KHz Rated Power: 60VA Focal Spot To Skin Distance: 130mm Tube focus: 0.3mm Charger Input Voltage: AC 100V~240V, ±10% Output Voltage: DC 16.8V G.W: 4.8KG Package size: 330*310*230mm Relative humidity: <75%RH Battery: DC 14.8V, 6400mAh

Mobile Dental X-Ray Model: DX10D



Features:

1) Using the international advanced technology, high-efficiency, clear imaging.

2) Low leak radial, is only 1% of national standard

3) Light touched button, controled with microcomputer, only press one button to select the exposure paramater, fast and accurately 4) Developing in light room, image in one minute, the doctor can diagnose conveniently for maximum

5) Pneumatic up-down seat, convenient and more comfortable

Specifications:

Power supply: AC 220V±10%, 50Hz, 1KVA Tube voltage: 60KV Tube current: 8mA Focus size: 1.5mm Total filtration: 2.5mmAL Exposure time: 0.2-4s Leak radiation: out of 1m≤0.002mGy/h Optional: Tube current 0.5mA, Focus size 0.8mm.

Features:

1) Using the international advanced technology, high efficiency, clear imaging.

2) Low leak radial, is only 1% of national standard

3) Light touched button, controled with microcomputer, only press one button to select the exposure parameter, fast and accurately 4) Developing in light room, image in one minute, the doctor can diagnose conveniently for maximum

5) The hanger body with 2m can save space and shoot conveniently in all direction

6) It is for the use of the digital imaging system of mouth.





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Specifications:

Power supply: AC 220V±10%, 50Hz, 1KVA Tube voltage: 60KV Tube current: 8mA Focus size: 1.5mm Total filtration: 2.5mmAL Exposure time: 0.2-4s Leak radiation: outside one meter≤ 0.002mGy/h Optional: Tube current 0.5mA, Focus size 0.8mm

Dual Color Lights Dental Curing Light Model: LC-C240C

Features:

Curing Light

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1) 5W big power light

2) 2 color lights: blue light for resin material solidification, white light for diagnosis function (or purple light for decayed tooth detection)

3) Four working models: strong power, low power, flashing , gradually strong

- 4) Solidify time: 5s~40s select
- 5) Wireless , low battery alert , battery can be recharged
- 6) Full charging to work for 10 seconds each time can be used continuously for more than 300 times
- 7) The base matched with light meter
- 8) It can solidify 23mm deepness in a few seconds
- 9) Color: black, blue, pink color is available



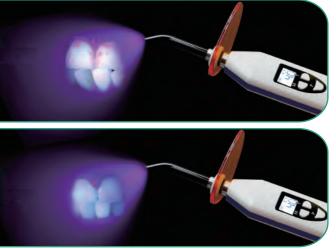
Specifications:

Working voltage : 100-240V, 50/60Hz Wavelength: 420~480nm Light power: more than 1600mw/cm² Capability of battery: 2200mA/3.7V Solidification time and depth: 5s/3mm

Standard:

Config 1: blue light + white light Config 2: blue light + purple light





Healthy Teeth



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LED Dental Curing Light Model: LC-B200

Features:

- 1) It covered by aluminum alloy, noiseless to operate
- 2) Adopt import LED, big power, intensity and longevity
- 3) High articulation optical fiber
- 4) Three working models: strong , flashing , gradually strong
- 5) Automatic standby and shut down, working time and reserve time can be set 6) Solidification time: 5~40s
- 7) It can be plugged in power to work directly 8) Color: black, silver, blue, red, gold



Working voltage : AC 100-240V, 50/60Hz Wavelength: 420~480nm Light power: more than 1600mw/cm Solidification time and depth: 5s/3mm

Standard:

Main unit, Light guide stick, Light shading, Power adapter, Charge base board, Operation manual

Curing Light

Features:

- 1) It's covered by green plastic shell, noiseless to operate
- 2) Adopt import LED, big power, intensity and longevity
- 3) High articulation optical fiber
- 4) Three working models: strong , flashing , gradually strong
- 5) Automatic standby and shut down, working time and reserve time can be set 6) Solidification time: 5~40s
- 7) It can be plugged in power to work directly

8) Color: white



Specifications:

Working voltage : AC 100-240V, 50/60Hz Wavelength: 420~480nm Light power: more than 1600mw/cm² Solidification time and depth: 5s/3mm





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