

WHY CHOOSE IMPLANTOLOGY KIT?



High cost-effective Up to 50% off of cost on disposable implantology kit



Safe & reliable

To block bacteria, liquid, dust



Infection preventing

To prevent bacterial infections



Energy saving Can be degraded by burying to reduce medical waste



Easy to store

No need to clean, categorie, assemble, disinfect, ready to use, valid for 3 yrs

WHY CHOOSE US?

Professional focus

Shanghai JPS Medical has been supplying dental products for more than 80 countries since 2001

High cost-effective

High quality with low cost

Guaranteed quality

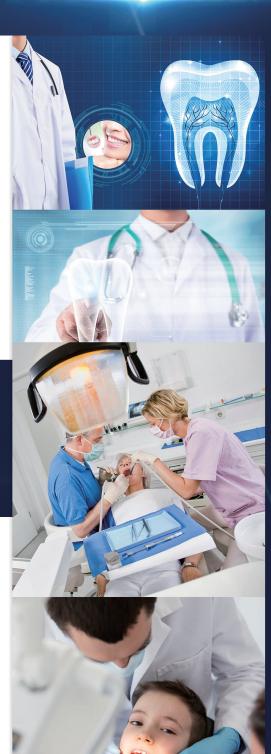
CE (TUV) and ISO certificates available

Short delivery time

Shipping in 30 days

Trusted by customers

Endorsed by dentists, popular in the market of dental clinics and hospitals



DENTAL

JPS U500 Dental Chair

Standard Specification

Turbing for high-speed handpiece 4holes 2pcs
Turbing for air motor 4holes 1pc
3-way syringe with tubing 2pcs
Built-in intraoral x-ray film viewer 1pc
Detachable Ceramic spittoon (auto cup filler bowl rinse) 1pc
kit for warm water boiler for tumbler filler 1pc

Hydraulic saliva ejector 1pc

Pneumatic suction suction system with hoses 1pc
V1 LED operation light with sensor switch 1pc
Distilled water and disinfection system
Double dual-track patient chair with Italian upholstery
Hydraulic chair system(Finesinter from Japan)
Multifunctional foot control (pedal or lever type) 1pc
Dentist stool 1se











DENTAL

JPS S30 Dental Chair

Standard Specification

Turbing for high-speed handpiece 4 holes 2pcs

Turbing for air motor 4holes 1pc

3-way syringe with tubing 2pcs

Built-in intraoral x-ray film viewer 1pc

Complete Ceramic spittoon (auto cup filler bowl rinse) 1pc

kit for warm water boiler for tumbler filler 1pc

Vacuum wet suction for single workplace

V1 LED operation light with sensor switch

Distilled water and disinfection system

Double dual-track patient chair with Italian upholstery

Link chair Motor system

Multifunctional foot control (pedal or lever type) 1pc

Dentist stool 1set













JP-STE-8-D QUICK Autoclave

Standard Specification

Meeting to EN13060 European standard

With pre-post vacuum

Quick cycle only 10-12min

LED dispaly

User friendly interface

Double locking system

Easily accessible water tank

2 trays, max 5 optional

Multiple languages

Power: 1500W

Size: 414*365*530mm Tray size: 147*265mm

Cavity size: Φ170*320mm













JW-56B / 56M / 56S / 56GN (1.8m) Workstation

Standard Specification

The European Union CE certification

ISO9001-2000 quality management system certification

Voltage: 220V/50Hz, 110V/60Hz

Power: 500W

Airflow amount: 175m/h
Maximum Pressure: -16kba
Maximum noise intensity: <65dB

Dimensions: 180*60*80-85cm (Adjustable)

Packing size: 188*65*77cm

Weight: 140kg

Aluminum alloy frame assembly*1 C model drawer locker tray*2

Air gun*2

Ancon adjustable*2

























Panoramic x-ray unit

Features

- Unique algorithms of HRPBR image reconstruction and WE image processing
- · Leading technology intelligently generating HD pano images to provide with more clinical details and high diagnosis accuracy
- Intelligent de-noise algorithm significantly improving image's resolution by reducing image's noise and distortion
- Variety of shooting modes: HD scanning, SD scanning, root canal scanning Special-designed algorithm of mental artifact removal providing with high quality images by removing artifacts caused by absorbent materials
- CUDA high-speed image reconstruction













Dental AIR Compressor

Advantages

- Oil Free Design For Stable Oll Free Air Supplying.
- Automatic Start-Stop Controlled By Pressure Switch.
- Could Be Used When The Power Is Connected.
- No Need Lubricate Oil For Maintenance.
- Single Phase And Three Phases With Low Fault Rate and Longer Usage Life.









