



- Sensitive control panel for assistant: access to patient chair movement control, cool/warm water filling and bowl rinsing; optional HV suction, saliva ejector, 3F syringe and LED curing light; photo-electric switch for all instruments.
- Broad space for movement for the assistant side encourages smooth four hands operation.
- Delayed suction design of the suction system keeps dry suction tube. Suction tubes and heads can be completely cleaned and disinfected.



- One-piece ceramic spittoon can be easily cleaned and disinfected.
- The ceramic spittoon can be rotated 270° to comfort patient and assistant.



- Optional rotatable right armrest allows easy in/out of the patients.



- The integrated multi-functional foot pedal can realize accurate linear adjustment on the speed of the turbines, air motor (or micromotor), power of the scaler. This is sufficient to individually meet the demand of speed and torque for different treatment.
- The foot pedal can realize intelligent control of the memory positions to simplify the dentist's operation, reduce treatment time, perform touch free operation and avoid cross infection.
- The foot pedal can control the movement of the patient chair, capture of the images and single air syringe of the handpieces.



- Integrated distilled water system satisfies the bacteria-free treatment.
- Internal disinfection system: to clean and disinfect the internal water supply tubings with specific disinfectant.



- The height of patient seat and backrest of chair and the tilt of backrest can be adjusted meeting with ergonomics. Optional assistant's chair.



Scientific

Innovative

Global

Enterprising

Reliable



# U200



## SIGER DENTAL UNIT

Zhuhai Siger Medical Equipment Co., Ltd  
 Add: Building 2 No.1 Chuang Xin Yi Road Zhuhai 519000 Guangdong Province China  
 Tel: +86 756 3881018 Fax: +86 756 3881028  
 E-mail: info@siger.cn Http://www.siger.cn

# SIGER U200

## — YOUR BETTER CHOICE OF HIGH-TECH AND EFFICIENCY!

- SIGER U200 integrates attractive appearance, state-of-art technology, top performance, hygienic & environmental protection as well as optimum quality to meet requirements of up-to-date dental clinical practice.
- With ergonomic design and integrated operation, SIGER U200 makes your practice more comfortable and convenient.
- With advanced simulation technology, SIGER U200 ensures your efficient, comfortable and timesaving dental practice.
- With the super functions you desire, SIGER U200 satisfies all your personal necessities and lets you fully enjoy your practice.
- With perfect safety, hygienic design and outstanding quality, SIGER U200 provides reliable guarantee for your successful dental practice.

- The inter-active design between patient seat and backrest realizes excellent movement compensation.
- Seamless dental chair is very convenient to be cleaned and disinfected.
- Silicon pad for both X model and S model can be removed for washing and disinfection.
- Special anti-suction system of the dynamic instruments tubings can eliminate the risk of cross infection.



- Creatively designed touch control panel, under the concept of modern humanity, ensures an easy and convenient operation.
- 5 sets of intelligent memory positions can be set and stored at dentist side. The scientific interaction between the working positions, rinsing position, exit position and cold/warm cup water filling, bowl rinsing, dental light is still there. The built-in LED film viewer has even light distribution and delayed off function.
- The on and off of all the dynamic instruments are controlled by advanced photoelectric sensors.

- The inter-locking system of the dynamic instruments allows the assistant to replace the tips and handpieces during the dentists' operation and greatly reduces treatment time.
- A safety cut-outs stops the patient chair and backrest from moving down in the presence of obstacles. The chair and backrest will then move up a little bit to avoid unexpected harm.
- Built-in scaler, LED curing light, multi-medium intraoral camera and panoramic film viewer with magnifier are available.

- As a national high tech enterprise, SIGER owns 16 national patents.
- CE certified.
- Operations comply with ISO9001 and ISO13485.

