Colour Options

U006 U013 U008 U010 U007 U002

U005 U011 U001 U004 U012 U009

U003

W12-43 W12-54 W12-49 W12-35 W12-72 W12-04

W12-23 W12-34 W12-58 W12-25 W12-41 W12-27

W12-64 W12-38 W12-59 W12-60

Hensles

Dental chair
Product Catalogue



Hensles

Beijing Dachuang XieHe Technology Co., Ltd TEL:010-62110381
ADD:A308 and A308-1, Building 1, No.13, Dazhongsi, Beijing, China.
Shanghai Mingchuang Medical Technology Co., Ltd
ADD:Room 718, Block A, Yuntong Star Fortune Plaza, No. 399 Zhongren Road, Jiading District, Shanghai, China
Guangzhou Dachuang XieHe Technology Co., Ltd TEL:020-81635707
ADD:Room 906, Bldg 2A, FEIDA WISDOM CONVERGE VALLEY, Dashi, Panyu, Guangzhou 5 11430, China

Company Profile

BEIJING DACHUANG Xiehe Technology Co., Ltd.
With a registered capital of RMB 10 million, BEIJING DACHUANG Xiehe Technology Co., Ltd. is headquartered in Beijing and operates branches or subsidiaries in Shanghai, Guangzhou, Xi' an, Wuhan, Nanjing, and other major cities. Our products are widely adopted by professional colleges, university hospitals, and dental hospitals nationwide, serving nearly 200 medical institutions and distributors. In recent years, we have actively participated in hospital dental department construction projects, successfully delivering multiple turnkey dental facility solutions.
Our Subsidiaries:
BEIJING DACHUANG Xiehe Technology Jiangsu Co., Ltd.
Hensles Medical Technology Co., Ltd.
SHANGHAI MINGCHUANG Technology Co., Ltd.
GUANGZHOU DACHUANG Xiehe Technology Co., Ltd.
GUANGDONG Hensles Medical Technology Co., Ltd.



Innovation and Manufacturing Power
In 2018, Xiehe Group founded Hensles Medical Technology (Jiangsu) Co., Ltd., a wholly-owned subsidiary dedicated to the R&D and production of high-performance dental chairs and dental cabinets.
20+ Years of Industry Expertise
For over two decades, our head office has been deeply rooted in the oral healthcare industry, representing several world-renowned dental chair brands, including KaVo, Dentsply Sirona, Castellini, and Belmont Dental. Notably, our long-standing partnership with Belmont has enabled us to master extensive technical knowledge and product expertise.
Building on this foundation, Hensles integrates the Xiehe group technical experience and innovation into product development, focusing on advanced dental treatment units designed to meet the evolving needs of dental departments and hospitals. The company has obtained multiple invention and utility model patents, underlining its commitment to continuous innovation and excellence.





CONTENS

DC-520 PED
Dental treatment unit



DC-520
Dental treatment unit



DC-220
Dental treatment unit



S-320
Dental treatment unit



C-100
Dental treatment unit





ISO 13485:2016



A kind of integrated dental treatment table combination valve
Patent for invention



Dental chair footrest
Appearance Patent



Dental chair footrest
Utility Patent



Multifunctional arm for dental treatment table assistants
Utility Patent

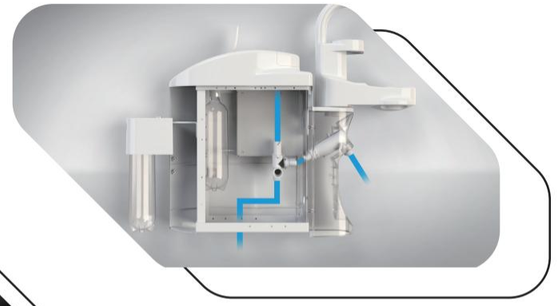


Self-balancing arm
Utility Patent

Flexible start/stop without sensors
Designed for patient comfort.

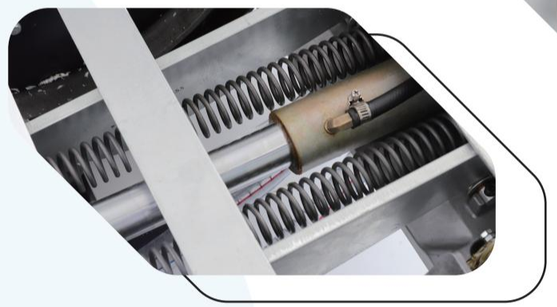


DC-520 (PED)



One-touch sterilisation system

Independent one-touch rinse-soak sterilisation function.
Quickly rinses the inside of the handpiece's conduit and disinfects the water line.
Higher efficiency for daily disinfection.



Hydraulic lifting patient chair

Hydraulic driven patient chair can be lowered down to 380mm for easy seating of patients, and the maximum load lifting weight is 200kg to adapt to more different heights and body shapes.
Sensorless adjustment and flexible start/stop bring more comfortable experience for patients.



Assistant operating panel

Controls patient chair to memory position with ease of manoeuvre.Touch buttons to control light/spittoon water/cup water/one-touch sterilisation configuration.



Ratchet type multi-function support arm

The ratchet structure allows it to be locked at different heights.
The horizontal direction can be rotated at a large angle to meet the needs of more stations.

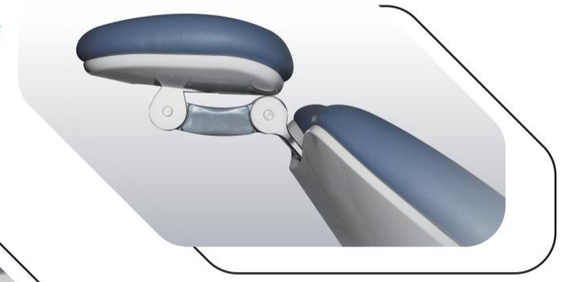
Please refer to the catalogue page of each model for detailed information and leather colour confirmation.



DC-520

Optional motor lift configuration

Perfect service, Trustworthy



Double jointed headrest

Equipped with elongated pillars and double-jointed headrest, humanised to deal with patients of different sizes during consultation. The dual-support system allows for flexible manoeuvring, creating a more comfortable seating angle and position for the patient.



Swivelling armrest

Ergonomically designed armrests, length and shape make it easier for patients to hold, equipped with a swivel mechanism, lifting up and unlocking the swivel, making it easy for patients to get on and off the chair.



Wide assistant position instrument tray

Ratcheting support arm for more stable support
Equipped with triple lance/strong suction/weak suction auxiliary instruments for controlling the patient chair and line sterilisation.

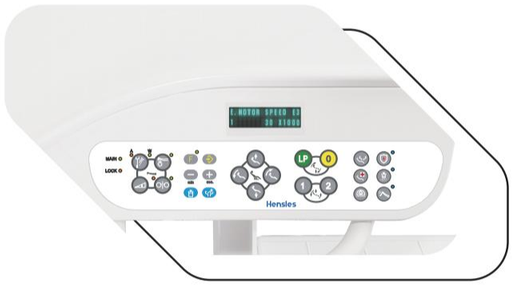


Multi-function foot controller

Multi-functional foot controller, bring a new feeling of use.
Integrated chair movement, mobile phone function operation, all in one compact and convenient.

Please refer to the catalogue page of each model for detailed information and leather colour confirmation.

Comprehensive
Efficient and practical



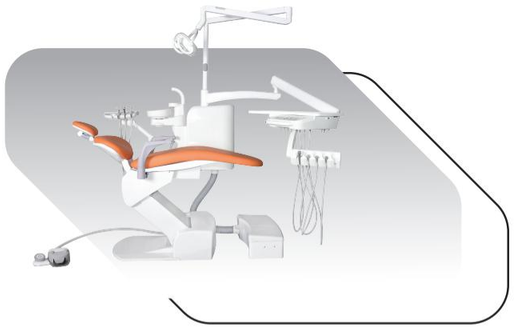
Electronic control panel

Physician-operated panel equipped with sensitive touch switches. The digital display is clearly visible and the function buttons can be read at a glance. The built-in electric motor and scaler can be operated.



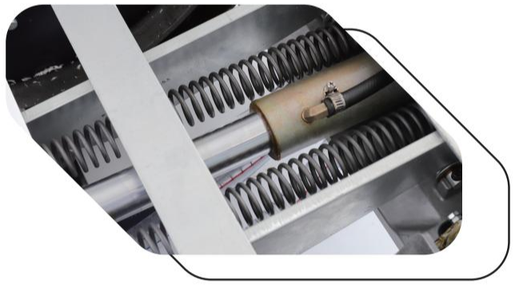
Ceramic spittoon

Type 220 is a ceramic spittoon configuration, ceramic hardness, wear-resistant and scratch-resistant, not easy to aging for long-term use.



Optional Pediatric Dental Chair Type

The embrace-style backrest cushion provides unparalleled security, effectively reducing children's anxiety. The concave headrest better stabilizes the head, minimizing movement. The detachable base unit allows flexible installation without site restrictions, fitting even small spaces. It can be connected to the floor either in front of or beside the patient chair. Built-in air and water regulation valves enable direct maintenance or replacement without disassembling the main chair body. The design is both clever and practical.



Hydraulic lifting patient chair

Type 220 features electro-hydraulic control for smooth, seamless lifting and lowering, with an optional motor-driven configuration.



DC-220

(Optional Motor Drive Configuration)

Please refer to the catalogue page of each model for detailed information and leather colour confirmation.



S-320

(Optional hydraulic drive configuration)

Compact Space
Complete Functionality



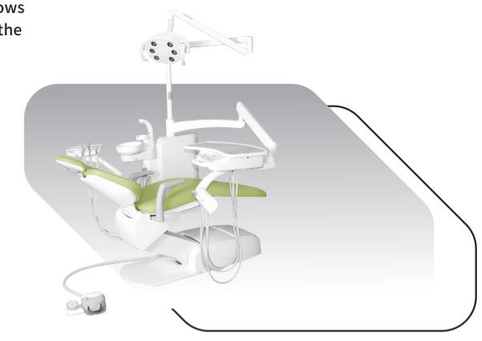
Glass spittoon

Type 320 is a glass spittoon configuration with a smoother, corrosion-resistant surface that is less likely to retain stains and easier to clean and disinfect.



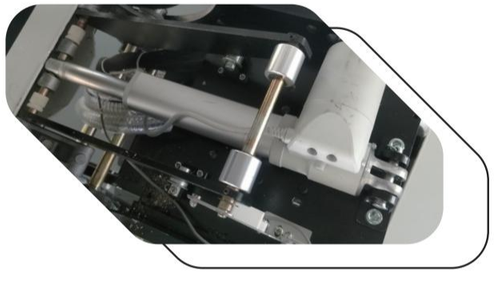
Easy maintenance

The ceramic sputum basin is easily removable for cleaning. The push-button design on the top of the side box allows patients and healthcare professionals to easily reach the water supply switch. Intuitive and convenient.



Optional Pediatric Dental Chair Type

The embrace-style backrest cushion provides unparalleled security, effectively reducing children's anxiety. The concave headrest better stabilizes the head, minimizing movement. The detachable base unit allows flexible installation without site restrictions, fitting even small spaces. It can be connected to the floor either in front of or beside the patient chair. Built-in air and water regulation valves enable direct maintenance or replacement without disassembling the main chair body. The design is both clever and practical.

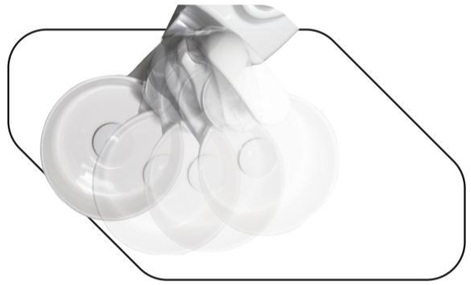


Electric motor lifting patient chair

Type 320 is motor-driven with stepless speed regulation, featuring motion compensation to reduce jolts from motor operation and enhance patient comfort.

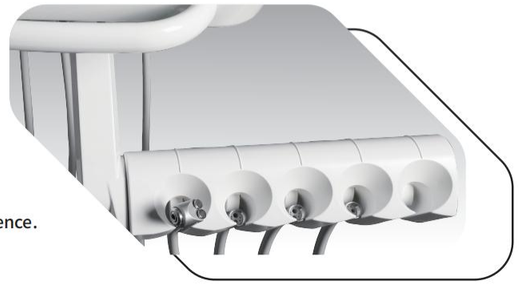
Please refer to the catalogue page of each model for detailed information and leather colour confirmation.

Comprehensive
Efficient and practical



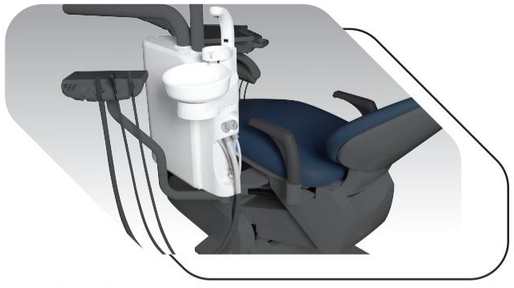
Detachable and rotatable spittoon for easier cleaning

The spittoon supports multi-angle rotation to accommodate different patients' rinsing needs.
It is quickly detachable for easier cleaning and disinfection, effectively enhancing clinic hygiene standards and user experience.



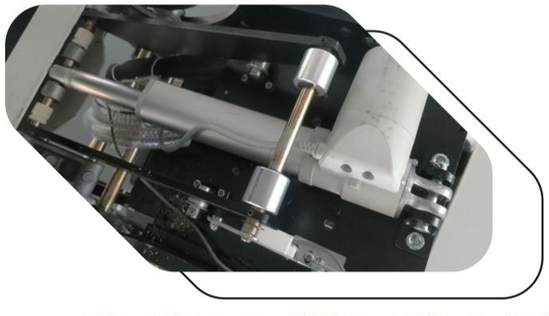
Pneumatic Locking System for Instant Position Fixation

Equipped with a five-hole movable instrument holder, supporting flexible installation and adjustment of multiple devices.



Dual independent suction systems for stable, non-interfering operation

The device features independent strong and weak suction lines with separate vacuum channels, preventing interference and ensuring stable suction.
This enhances clinical efficiency and patient comfort.



Electric motor lifting patient chair

TypeC-100 is motor-driven with stepless speed regulation, featuring motion compensation to reduce jolts from motor operation and enhance patient comfort.



C-100

Please refer to the catalogue page of each model for detailed information and leather colour confirmation.

Enhances long-term sitting Comfort and Flexibility, Supporting Efficient Treatment.

Dentist chair DM-041



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Cushion size	445mm*400mm
Backrest size	400mm*260mm
Material	Zinc alloy casting
Leg Diameter	560mm
Load capacity	550KG
Highest	610mm
Lowes	485mm
Packing weight	≈9.8kg

Assistant chair DM-026



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Cushion size	430mm*430mm
Backrest size	390mm*310mm
Material	Zinc alloy casting
Leg Diameter	560mm
Load capacity	550KG
Highest	590mm
Lowest	440mm
Packing weight	≈15.5kg

Dentist chair DM-048



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Cushion size	ϕ380mm
Backrest size	450mm*95mm*70mm
Material	Zinc alloy casting
Leg Diameter	560mm
Load capacity	550KG
Highest	610mm
Lowest	515mm
Packing weight	≈9.3kg

Assistant chair DM-034



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Cushion size	445mm*400mm
Backrest size	360mm*200mm
Material	Zinc alloy casting
Leg Diameter	560mm
Load capacity	550KG
Highest	600mm
Lowest	475mm
Packing weight	≈14kg

Assistant chair DM-020



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Cushion size	450mm*450mm
Backrest size	390mm*310mm
Material	Zinc alloy casting
Leg Diameter	560mm
Load capacity	550KG
Highest	630mm
Lowes	490mm
Packing weight	≈15.5kg

Assistant chair DM-061



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Material	Zinc alloy casting
Leg Diameter	600mm
Highest	560mm
Lowest	400mm
Packing weight	≈16.25kg
Packing size	570*570*580mm

Dentist chair DM-041



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Material	Zinc alloy casting
Leg Diameter	600mm
Highest	540mm
Lowest	430mm
Packing weight	≈12.35kg
Packing size	570*570*290mm

Saddle chair DM-077/078



Chair surface material	Microfiber leather/Built-in foa /Injection molded plate
Material	Zinc alloy casting
Leg Diameter	480/600mm
Highest	800mm/710mm
Lowest	475mm
Packing weight	≈11.2kg/≈13.55kg
Packing size	570*570*290mm