

Stylish and Comfortable **K5 Unit Chair**

- Distinct Design
- Convenient Usability
- Easy Management

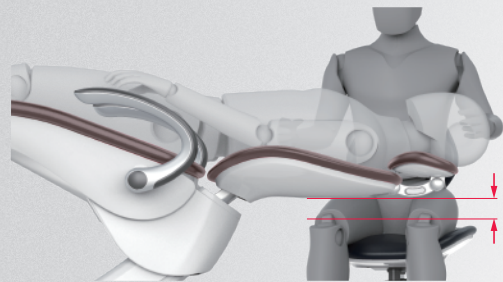


OSSTEM[®]
IMPLANT



Slim Backrest

Provides optimal treatment position by minimizing the interference with the user's knee



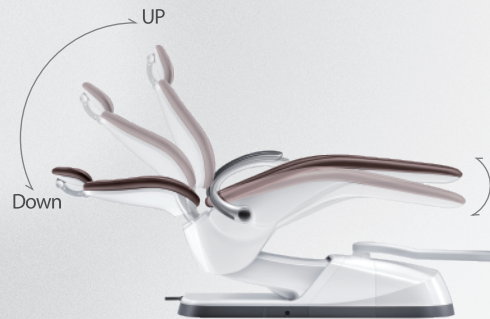
Rotatable cuspidor

Position can be adjusted to allow the patient to comfortably gargle after the treatment



Seat Tilting Function

Maintains a stable patient treatment position when the backrest reclines



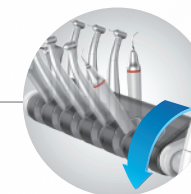
Comfortable Seat

Ergonomical design provides maximum patient comfort during treatments, including those requiring longer duration



HP Cradle that can adjust the angle

Protects the user's hand by minimizing the interference with the treatment equipment



Joystick

Adjusts the chair position

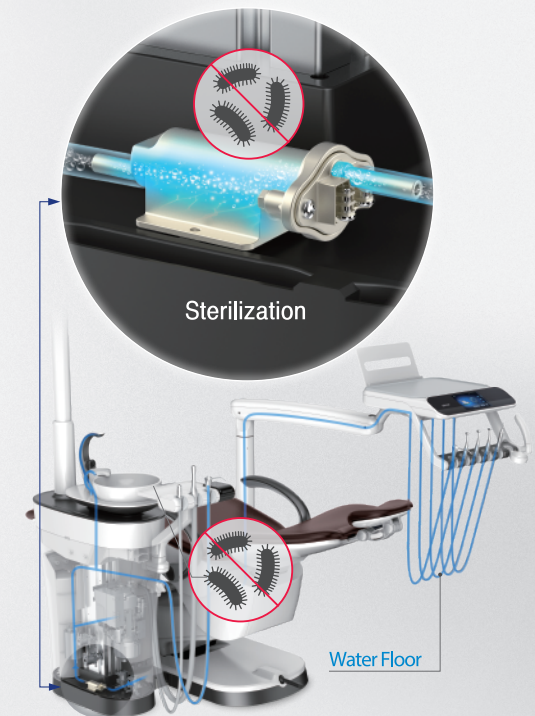
Wireless Foot Controller (Option)

Spray Heating for Instruments

Provides comfortable treatment for sensitive patients

Sterilized Water Supply Device (Option)

Supplies sterilized water to effectively suppress bacteria and biofilm in the water pipe



Built-in Water Pipe Cleaning System (Option)

Oxygenated water facilitates effective cleaning of the water pipe



K5 Unit Chair Instrument

High-Speed Handpiece

	Standard Head	Mini Head	High Power(Standard)	High Power(Mini)	Coupling
Osstem	 Osstem H311L	 Osstem H511L	-	-	 CL (LED)

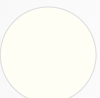
Low-Speed Handpiece

	Motor	Contra Angle HP	Straight HP
Air Motor	External Spray  Osstem AE	 Osstem A200E	 Osstem A400E
Electrical Motor	Internal Spray (LED)  EIL (Bien-Air)	 Osstem E200IL	 Osstem E205IL 1:5 Increasing
			 Osstem E400I

Scaler

 Osstem S5L (Optic, EMS)	 Osstem S5 (EMS)
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Eleven options for seat colors

								
Brown	Dark Blue	Red	Orange	Ivory	Dark Violet	Blue	Gold	Green

Specification

Power Supply Voltage	AC 220-240 V, 60 Hz
Power Consumption	1.2 kVA
Seat Elevation Method	Vibrational
Seat Height	Max. 850 mm, Min. 450 mm
Backrest Angle	Maximum angle 71°
Weight	200 Kg
Maximum Load	150Kg

Dimensions

Wide	1,500mm
Depts	1,830mm
Height	1,920mm



LED Light & Sterilization



- Blue cut-off function : Delays the stiffening of the resin.
- The On/Off sensor is turned on to enable sterilization of the handle
- Easy contamination control

Sterilizable Doctor's Table-Handle



- Can be separated and sterilized for easy cleaning and contamination control

Two-joint head rest



- Angle designed to treat children, elderly, and patients restricted to wheelchair.
- Action performed by using the knee (Freewheeling function)

HANARO Console



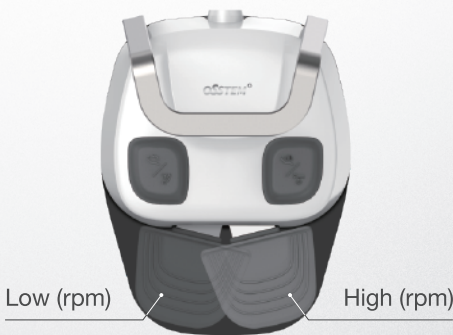
- Integral design for convenient use of space to hold belongings, paper cups, and tissues.

Dr. Stool



- Back of the seat can be tilted**
Adjustable to support the hip of the user during patient treatment
- Base of the seat can be tilted forwards**
Reduces pressure on thighs, thus minimizing leg fatigue

Foot Controller (Wireless Option)



- Handpiece RPM can be easily adjusted by rotating the foot pedal to the left and right, as required

Doctor's table

