

2026 Version



S660 DENTAL UNIT

Engineering electric chair
with comfortable cushion design

The seat design is based on the human body shape and provides comfort and support, especially for patients undergoing long-term treatment.





► **Double joint headrest**

Foldable design makes patients more comfortable and secure during treatment

► **Rotatable armrest design**

Aluminum alloy/engineering plastic cover



► **Ceramic spittoon, automatic water supply system**
Toilet and mouthwash metered water supply, removable/rotatable



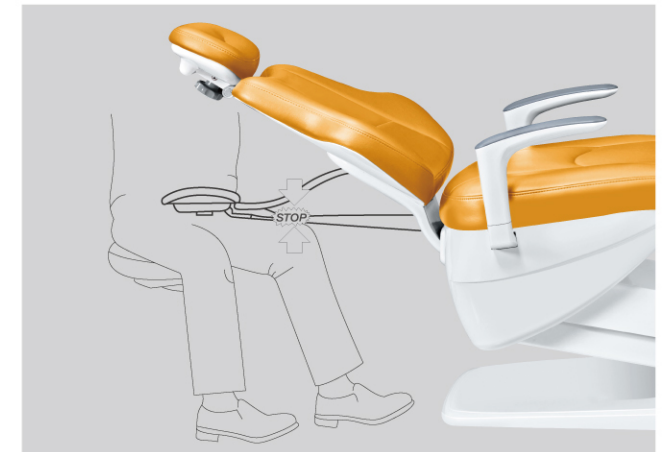
► **The chassis can be rotated 45°**
More space, convenient for four-hand operation



► **B-type multi-functional foot pedal** controls up and down/Supine/Toilet/Water supply/Dental light/Spitting position/Mobile phone working water status/speed



► **Main electrical switch device** (check valve device)
One-click on/off, convenient and fast



► **Silent electric chair (safety protection)**

The lowest chair position is 380mm, which is convenient for children and elderly patients.

Factory Configuration List		S610	S610 Upgraded	S620	S620 Upgraded	S630	S640	S640 Children chair	S650	S660	S670	S670 Upgraded	S680 Planting chair
Electric chair	24V DC silent electric chair	■	■	■	■	■	■	■	■	■	■	■	■
	3 memory bit control system	■	■						■				
	9 memory bit control system			■	■	■	■	■		■	■	■	■
	Folding double-jointed headrest	■	■	■	■	■	■	■	■	■	■	■	■
	Double armrests	■	■	■	■	■	■	■	■	■	■	■	■
	Water/gas/main electric switch device	■	■	■	■	■	■	■	■	■	■	■	■
	Seat cushion		■	■	■		■	■		■	■	■	■
	Seamless seat cushion	■				■			■				
	Built-in floor box	■	■	■	■	■	■	■	■	■	■	■	■
Instrument tray	Top-mounted instrument tray					■							
	Bottom-mounted instrument tray	■	■	■	■				■	■	■	■	
	Trolley-type instrument tray						■	■					■
	Stainless steel tray					■	■	■					■
	Three-way gun	■	■	■	■	■	■	■	■	■	■	■	■
	Mobile phone holder device	■	■	■	■	■	■	■	■	■	■	■	■
	6.8-inch LCD screen				■							■	
Mouth lamp	Lamp arm set	S1 LED	S5 LED	S2 LED	S2 LED	S2 LED	S2 LED	S2 LED	S7 LED	S8 LED	S3 LED	S3 LED	S4 LED
Spittoon	Ceramic spittoon	■	■	■	■	■	■	■	■	■	■	■	■
	Glass spittoon cylinder												
	Auto Water Supply System	■	■	■	■	■	■	■	■	■	■	■	■
Chassis	Assistant stand combination device	■	■	■	■	■	■	■	■	■	■	■	■
	B type multifunctional pedal			■	■	■	■	■		■	■	■	■
	C type multifunctional pedal	■	■						■				
	Strong/weak suction device	■	■	■	■	■	■	■	■	■	■	■	■
	External water storage device (1200ml)	■	■	■	■	■	■	■	■	■	■	■	■
	Medical grade water/tracheal tube	■	■	■	■	■	■	■	■	■	■	■	■
	USB cable (integrated circuit)	■	■	■	■	■	■	■	■	■	■	■	■
	Constant temperature heating device	■	■	■	■	■	■	■	■	■	■	■	■
Doctor's chair	S30 nurse chair	■		■	■		■	■	■		■	■	■
	S60 doctor chair		■	■	■	■	■	■		■	■	■	■
Choose	Pipeline disinfection system	□	□	□	□	□	□	□	□	□	□	□	□
	Water/air sterilizer	□	□	□	□	□	□	□	□	□	□	□	□
	External floor box	□	□	□	□	□	□	□	□	□	□	□	□
	Induction water supply device	□	□	□	□	□	□	□	□	□	□	□	□
	Multimedia intraoral camera (endoscope holder)	□	□	□	□	□	□	□	□	□	□	□	□
	Central negative pressure device	□	□	□	□	□	□	□	□	□	□	□	□
	LED light curing machine (built-in)	□	□	□	□	□	□	□	□	□	□	□	□
	Dental scaler (built-in)	□	□	□	□	□	□	□	□	□	□	□	□
	Imported/domestic high/low speed mobile phones	□	□	□	□	□	□	□	□	□	□	□	□
	Imported/domestic electric motor (built-in)	□	□	□	□	□	□	□	□	□	□	□	□

Choose seat cushion colors Seamed
eco-friendly leather



Optional seat cushion colors

Seamless
PU leather



Option



S1 LED oral light



S2 LED oral light



S3 LED oral light



S3 LED oral light
(recording system)



S4 LED oral light



S5 LED oral light



S7 LED oral light



S8 LED oral light



S9 LED oral light



Hanging instrument tray



S30 Nurse chair



S60 Doctor's Seat

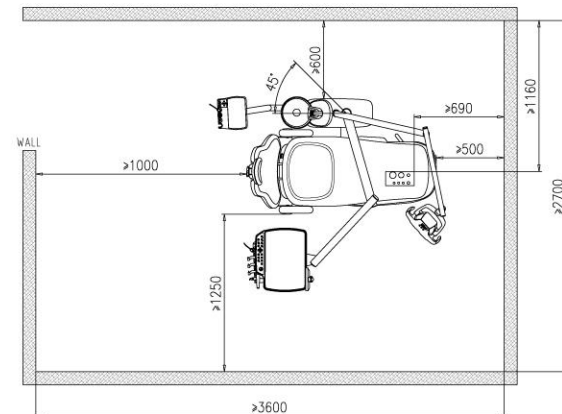
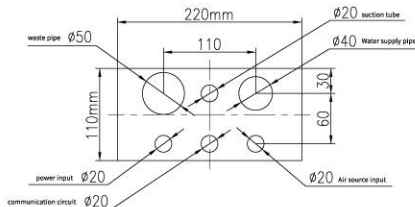
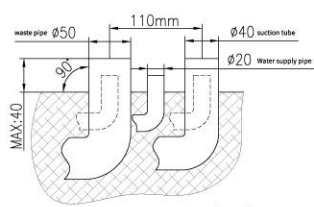
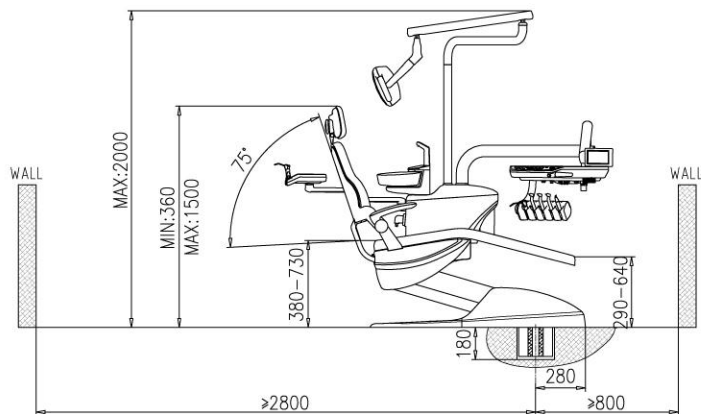


Cart type instrument tray

Our company reserves the right to make any improvement on product design without advance notice

All products subject to the practicality,the pictures just for rdference

Construction reference drawings



Technical Parameter

■ supply voltage	AC220V/50HZ
■ Water pressure of water source	0.2MPa-0.4MPa
■ Air Pressure	0.5MPa-0.8MPa
■ Air source displacement	>55L/min