

TJ2688 A1-1

PU LEATHER / COMPUTER-CONTROLLED / INTEGRAL DENTAL UNIT

Designed for dental treatment settings

The Tuojian TJ2688 A1-1 combines a computer-controlled dental chair and instrument delivery system. Listed equipment includes a DC motor, water and suction components, an operating light, and an adjustable headrest.

PU UPHOLSTERY

DC MOTOR

ADJUSTABLE CHAIR POSITION



Illustrative schematic | not to scale

PRODUCT FEATURES



Electric valve control

Electric valve-controlled dental unit functions.



DC motor

Motor-driven chair positioning.



Water supply

Automatic thermostatic water supply system.



Adjustable headrest

Position-adjustable chair headrest.



Instrument delivery

Handpiece tubing and balance arm device.



Dental lighting

Dual-mode operation light and X-film viewer.

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TECHNICAL SPECIFICATIONS

Model	TJ2688 A1-1
Product type	Computer-controlled integral dental unit chair
Chair upholstery	PU leather
Input voltage	AC 110-240 V, 50/60 Hz
Air supply pressure	0.55 MPa
Water supply pressure	0.2-0.4 MPa
Chair height (min./max.)	440 / 860 mm
Spittoon material	Glass
Instrument tray options	Top-mounted or bottom-mounted
Color options	7 colors listed (subject to selection)
Net / gross weight	200 / 250 kg
Packing dimensions	136 x 95 x 112 cm

LISTED CONFIGURATION

- Handpiece tubing with standard fittings - 3 sets
- Three-way syringes (hot/cold) - 2 sets
- Water suction and saliva ejector - 1 set
- Suction apparatus - 1 set
- Rotatable glass spittoon
- Built-in water bottle system
- Dual-mode operation light - 1 set
- X-film viewer - 1 set
- Balance arm device
- Adjustable headrest
- Doctor's stool - 1 set
- Foot pedal - 1 set

Configuration note: Tray position and upholstery color are selectable options. Confirm power supply, final configuration and installation requirements before ordering.