

DENTAL CHAIR

No accessories

— MET·DU-09





Technical Specifications

1. The chair structure is a steel-frame integral chair. The backrest and chair body are controlled by low-voltage DC motors, and gas springs are installed to assist the operation. The lifting process is quiet, smooth, and fast. The lowest chair position is ≤ 380 mm, the highest chair position is ≥ 720 mm, and it can support up to 135 kg.
2. The shell is injection-molded, making it resistant to deformation and breakage, with excellent workmanship, and it is easy to disassemble and assemble.
3. The seat cushions are made of vacuum memory foam PU, and the design conforms to ergonomic principles.
4. The headrest can be folded, adjusted, and locked as needed, and the dental chair features double armrests.
5. It also includes a multifunctional footrest.
6. The chair has adjustable lift and backrest functions.



Working Conditions

- Power supply:** AC220V/AC110V 50/60HZ
- Input power:** 1200W
- Working air pressure:** 0.5-0.8Mpa,
working water pressure: 0.2-0.3Mpa
- Fuse specification:** RFI-20.
Specification: $\Phi 5 \times 20$.
rated current: 6.0A
- DC motor:** DC24V/L3.8A

Configuration List

Electric dental chair	1set
Adjustable seat headrest	1set
Multifunctional footrest	1set

Cushion color customization





Customizable Seating Options

PU / Real leather Color



**Of course, we can provide any color you desire.*