ADS Dental System

Self-Contained Dental Simulation System

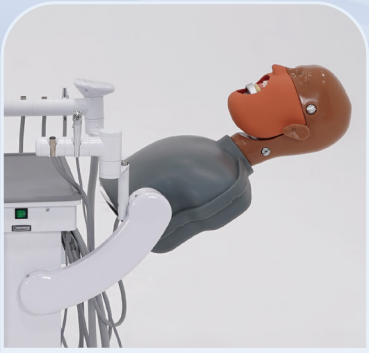


- Realistic Simulation
- Efficient Teaching
- Flexible Application

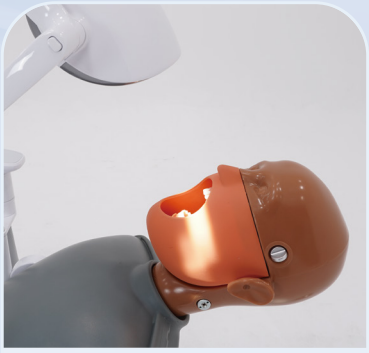
Simulation Operation Experience



Realistic head-to-shoulder ratio, recreates operation scenarios.



Electric adjustment lifting、tilting, simulates multiple angles for teaching.



Bionic condylar technology, simulating mandibular movements, simulating complex case scenarios.

Applicable scenarios

- Practical training courses in dental schools
- Clinical skills training in hospitals
- Clinical skills training in hospitals
- Operational demonstrations at academic conferences

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Efficient Teaching Assurance



Built-in air compressor and vacuum system, saves space, requires no pre-installed pipelines, and is compatible with mobile teaching scenarios.

Stable air compressor and vacuum system, provides reliable support for teaching practice.



Magnetic articulator and dental model, quickly switch cases to enhance teaching efficiency.



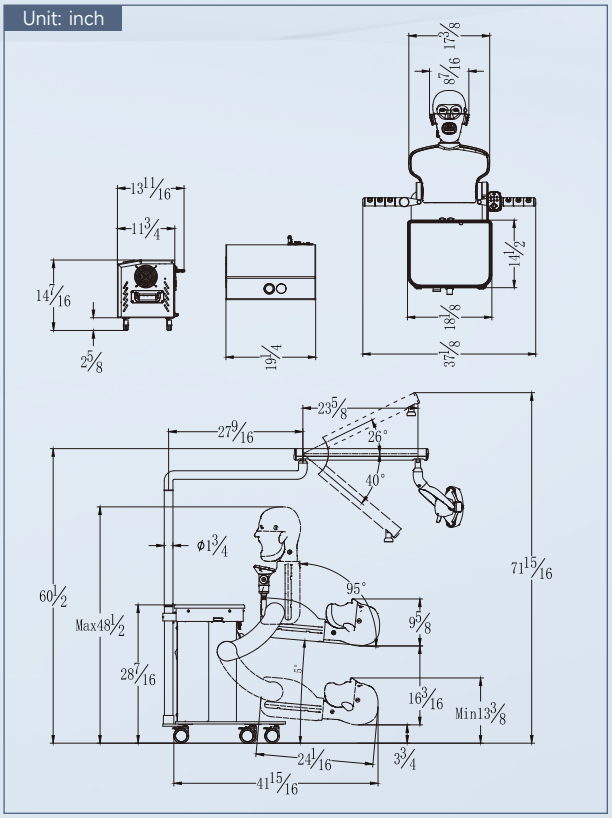
1.5L large-capacity water and collection bottles, reduces the need for frequent refilling, improving operational efficiency.



Configure doctor and assistant units, hanger rotates independently for convenient four-hand operation training.

Parameter/Model	Self-Contained Dental Simulation System
Input voltage	AC 110-120V 60Hz
Power	310VA
Net weight	90kg(Dental Simulation System) +35kg(Air compressor/Vacuum system)
Gross Weight	114kg(Dental Simulation System) +48kg(Air compressor/Vacuum system
Noise	<65db
Parameter/Model	**Air compressor**
Input voltage	AC 115V 60Hz
Input voltage	630W
Max current	5.6A
Output air flow	≥40L/min@0.7MPa
Parameter/Model	**Vacuum system**
Input voltage	AC 115V 60Hz
Input voltage	330W
Max current	3.1A
Max vacuum	≥50cm Hg/19.7in Hg

Unit: inch



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