

TECHNICAL DATA SHEET

Dental Instrument Cleaning Machine

Dental Instrument Cleaning Machine

1. Power: 220V 50Hz ≤1380W
 2. Rated water pressure: 0.04-1.00Mpa
 3. Internal flow pressure: 0.3-0.4Mpa
 4. Filter: porosity 96% Filter speed: 20-85m³/h,
 5. Capacity: 65L
 6. Machine dimension: 550 * 500 * 590 (mm)
 7. Weight: ≤44.5kg
 8. Work noise: ≤50dB
- * With printer
 - * Large capacity: 2 layers bracket.
 - * 6 wash programs options: Heavy pollution, Medium pollution, Light pollution, Instrument disk, Hand piece and quick wash.
 - * Safe and reliable: 93°C hot water; 3D spray; effective clean the blood and dirt.
 - * Simple operation: Fully automatic cleaning. Avoid the infection. Reduce labor intensity
 - * Cleaning 24 dental hand pieces.
 - * Environmental protection & Energy saving: Less than 12 liters water for whole program.
 - * The built-in water softener, optional, provides optimal cleaning effectiveness.
 - * Automatic trouble diagnosis and emergency shut down.

Main Features

- 1) Simple structure in linear type, easy in installation and maintenance.
- 2) Adopting advanced world famous brand components in pneumatic parts, electric parts and operation parts.
- 3) High pressure double crank to control the die opening and closing.
- 4) Running in a high automatization and intellectualization, no pollution
- 5) Apply a linker to connect with the air conveyor, which can directly inline with filling machine.

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.