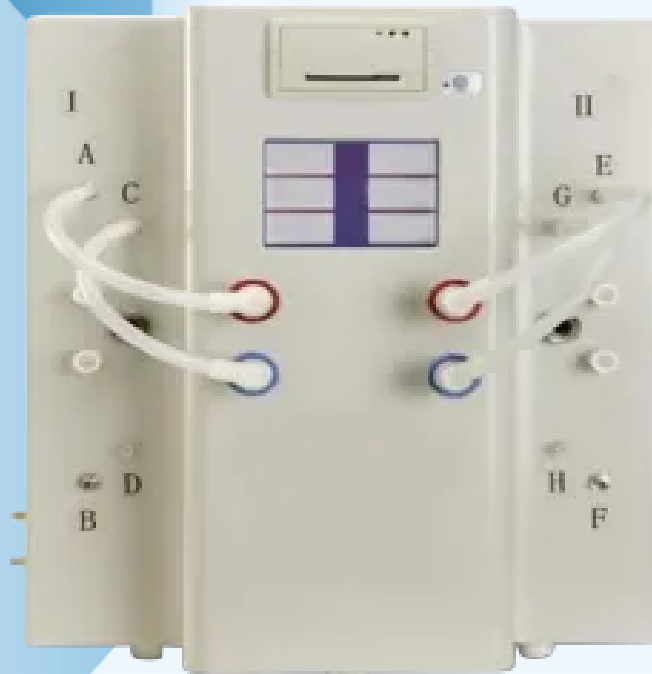




Dialyzer Reprocessing Machine KDR-A200

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Dialyzer Reprocessing Machine KDR-A200

Dialyzer Reprocessing Machine KDR-200 is an advanced dialyzer reprocessing unit equipped with touch screen interface to navigate, monitor and select various functional parameters and settings. Specialized inflow pressure sensor and blood volume sensor enables synchronous workflow. Comprehensive storage of time-stamped dialyzer data improves standardization and stores essential determinants for further use of dialyzer.

Features:

Automated reprocessing cycle: 8 minutes per cycle

Automatic self-test

Touch screen LCD

Rinse : Intensive and Standard

Data record and back up

Alarms for tube clogging

Auto-sensing pressure and blood volume

Reduced water loss

Applications:

Used in nephrology (AKD) departments in hospitals or Kidney dialysis centers to effectively automate reprocessing activities detect blood volume as well as inspect for dialyzer compliance with hospital infection-control measures for reuse of the dialyzer unit and provide recorded patient data for record keeping and quality control.

Specifications :

Cycle time	8 minutes per cycle
Dimensions	480 × 430 × 560 mm
Intensive rinse	14 min for one or 27 min for two
Maximum water inlet flow	? 1600 mL/min
Power supply	220 V / 50 Hz
Pressure lost test	Low-flux dialyzer ?0.83 mmHg/s High-flux dialyzer ?1.25 mmHg/s
Standard rinse	11 min for one or 22 min for two
Volume test range	0 mL to 150 mL (±3 %)
Water consumption	8 L
Water input pressure	0.15 MPa to 0.35 Mpa
Water input temperature	10 °C to 30 °C
Weight	25 Kgs



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