

## Technical Parameters

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Principle	Laminar flow technology
	High-speed photography technology
	Medical image recognition
Throughput	150 T/H
Test Items	Formed particles analysis: RBC, WBC, WBCC, PHCY, SQEP, NSE, BYST, HYST, BACI, SUCO, SPERM, MUCS, HYAL, UNCC, FAT, AMOR, COM, COD, URIC, AUCR, TYRO, CAPH, MAPH, UNCX, UNCL
	Physical analysis: Conductivity, Osmolality
Sample Capacity	10 samples × 6 racks
Test Mode	Auto loader mode, STAT mode
Reagents	Sheath Fluid
	Focusing Fluid
	US-Calibrator
	Sediment Control
	Conductivity Calibrator
	Conductivity Control
	Wash solution
Operation Environment	Temperature: 10~30°C
	Humidity: < 80%
	Atmospheric Pressure: 70~106 kPa
Power Supply	90~264 V, 47~63 Hz
Dimension (mm)	655 (W) × 512 (D) × 530 (H)
Weight (kg)	40

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