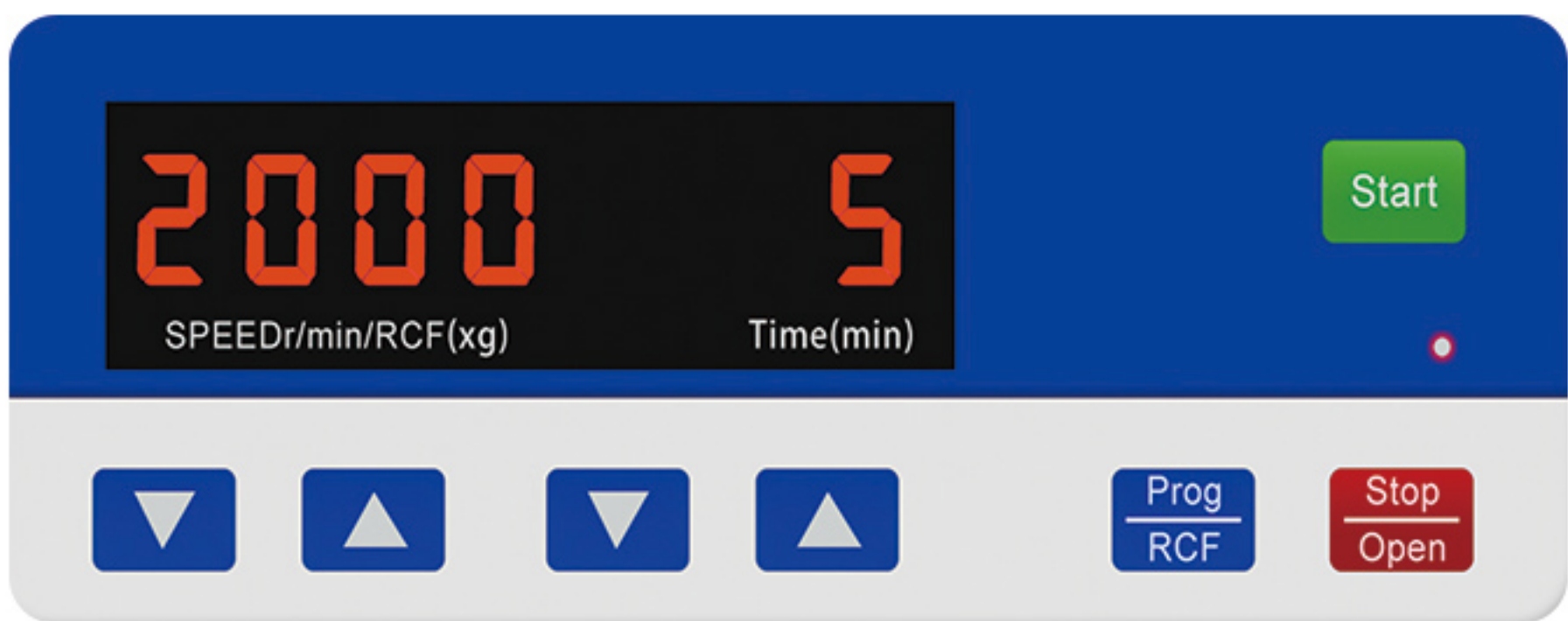


Cell Smear Centrifuge

XJ-8



Scan to watch product video



3500 rpm	Maximum Speed
1328 xg	Maximum RCF
12 cell slide clips	Capacity
≤55dB (A)	Noise Level(dBA)

- * 12 samples can be made in 5 minutes.
- * Samples taken by the cervical brush. The impurities are separated by gradient centrifugation. Then make the effective diagnostic components (cells and bacteria) into flat uniform layer without overlapping by centrifuge.
- * The ultra thin layer absorbed on glass slide for microscope examination or computer reading.

Technical Specifications:

Motor	Inverter motor direct drive	Time range	0-99min
Power supply	AC220V,50HZ,5A,60W	Control	Microprocessor control
Dimension(mm)	430*320*250mm(LxWxH)	Net Weight	18kg

Matched Rotors

No.	Rotor	Capacity	Max.speed	Max. RCF	Note
NO.1 	Swing rotor	12 cell slide clips	3500r/min	1328xg	Round disc vertical rotor