Technical Specifications

Features :

- Cytological centrifuge is controlled by microprocessor.
- Program save and recall up to ten protocols.
- Gentle stop and fast braking : pre select 10 braking rates.
- Warning indicators for imbalance, over speed, door open, setting failure.
- Rotor imbalance is detected and immediately signaled to operator**.**

Specification:

- Max RPM :.....3,000 rpm
- Max RCF :.....1,057 x g
- Maximum Capacity :.....12 Slide x 6cc
- Timer :.....99min 59sec or "free" for long run
- Braking rates :.....10 setting
- Programmability :.....10 memory
- Digital display :.....Speed, Time, Brake, Program
- Drive Motor :.....High torque DC Motor
- Power :.....220V, 50/60Hz, Single Phase, 0.5Kw C.
- Dimension:.....360 W x 410 D x 280 H mm.
- Specimen range:..... 0,5 to 6 cc.
- Weight:.....24 Kg.
-

Accessories:

- Sample clip angle Rotor .....1 set
- Max RPM : 3,000 rpm Max RCF : 1,057 x g
- Max Capacity : 12 Slide x 6cc
- Cell : 6cc (for 14x14mm) 12ea/set.....1set
- Rubber plate : 6cc (for 14x14mm) 12ea/set.....1set
- Cell Holder 12ea/set.....1set

NB: Specifications are subject to change without any prior notice

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Cito-Spin

Cytology Centrifuge

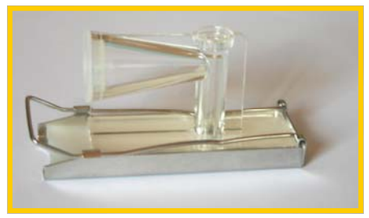
Cito-Spin

Cytology Centrifuge



Standard Accessories

Cell (0.5 cc)	12 pieces of PVC 14X14 mm
Rubber plate	12 pieces of Silicon Rubber 14X14 mm
Cell holder	12 pieces Stainless Steel

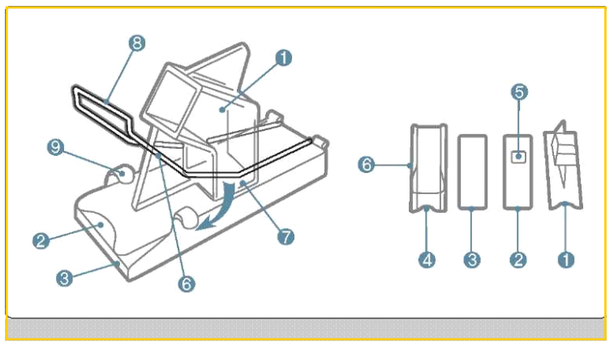


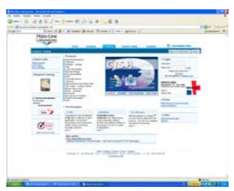
Optional Accessories

Cell (0.5 cc)	12 pieces of PVC 14X30 mm
Rubber plate	12 pieces of Silicon Rubber 14X30 mm
Cell holder	12 pieces Stainless Steel



1. Specimen chamber
2. Rubber platter
3. Slide
4. Chamber opening
5. Hole
6. Slide Holder
7. Chamber retaining plate
8. Knob
9. Hitching part





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