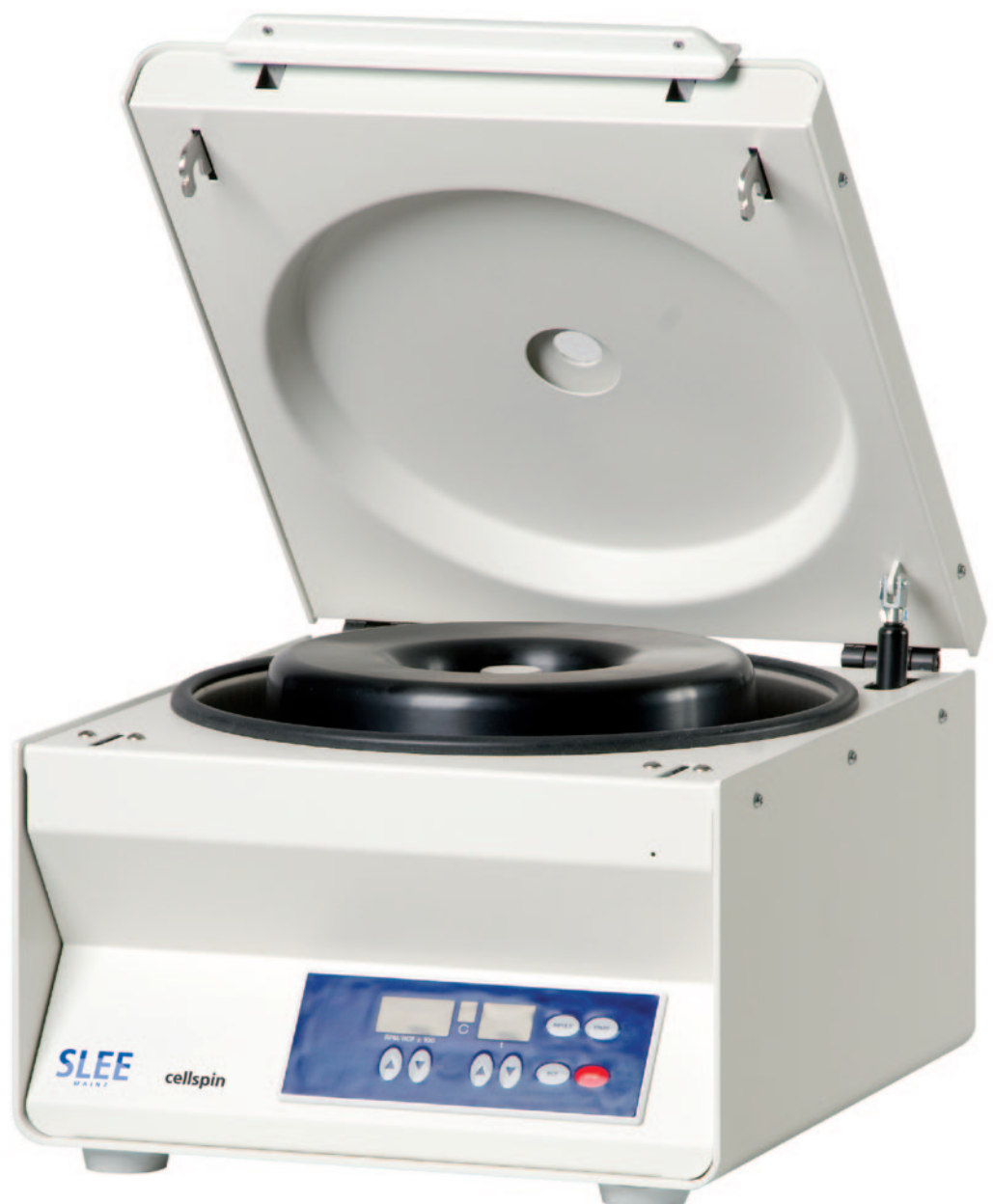


Cytocentrifuge Cellspin

The cost-efficient alternative
for monolayer cell preparation



Cytocentrifuge Cellspin

Basic or advanced cytocentrifuge
for monolayer cell preparation

Flexible choice and handling of rotors

- ▶ Cytocentrifugation open or closed (12 loading positions)
- ▶ Easily removable rotor for outside loading
- ▶ Wide variety of rotors available (sediment, cytocentrifuge)



Competitively priced consumables

- ▶ Single and double cellfunnels (reusable or disposable)
- ▶ Large volume Ecofunnels (reusable or disposable)
- ▶ Absorption pads
- ▶ Cytocentrifugation Slides



Easy and safe handling

- ▶ Convenient preparation
- ▶ Slide clips applicable to reusable and disposable funnels
- ▶ Slide label readable at any time
- ▶ Indication of the RCF during centrifugation



Technical Data	Cellspin I	Cellspin II
Art.No.	15500000	15500100
Rotor Slide Capacity	Single Double Ecofunnel	0.5 ml per chamber 0.5 ml per chamber 5 ml per chamber
Rotor Slide Capacity	Up to 12	
Applicable Rotors	Cellcliprotor (cytocentrifugation) Swing-out rotors (Different sizes) Fixed angle rotors (Different sizes)	
Centrifuge Operation	Up to 6,000 rpm, programmable Timer 0–99 min.	Up to 15,000 rpm , programmable Timer 0–99 min. Selectable deceleration speeds Programme memory (10 progr.) Refrigeration to -20 °C (optional)
Dimensions (H x W x D)	257 mm x 366 mm x 430 mm	346 mm x 395 mm x 520 mm
Weight	24 kg	29 kg (without cooling)
Electrical parameters	208–240 V / 50–60 Hz	200–240 V / 50–60 Hz
Safety	Imbalance switch-off Automatic rotor recognition Lid locking and holding IEC 1010 conform	Imbalance switch-off Automatic rotor recognition Lid locking and holding Motor overheating protection IEC 1010 conform

