


Biomixer 323



New Generation Blood Scale/Mixer for Stationary and Mobile Use

- Gentle mixing and control collection time to give high quality blood and platelets
- Automatic Counterbalancing at the start of the procedure
- Manual or automatic working tube clamp
- Suitable for all blood bags on the market
- Measures net or gross volume with the best accuracy of <1%
- Automatic check on blood flow and collection time with buzzer alarm
- Continuous display of collected volume, flow and time during collection
- Preset standard volume – easy to change
- Adjustable limits for low and high flow and time alarm
- Repetitive notification of completed collection every minute
- Including gentle mixing to avoid coagulation

Biomixer 323, complete	132300-01	
Power Supply	Mains adaptor BM12-12 115/230V AC, 14V/600 mA DC	
Battery	12V 3.5 Ah with 10 hours between charges	
Power consumption	Maximum 10 VA	
Internal fuses	Overload protection for high current, type PTC, self recovery	
Maximum Volume	999 ml collected blood	
Accuracy	<1% of maximum weight	
Taring Range	0-600 gm	
Mixing Cycle	16 cycles/min	
Dimensions:	290(L) x 253 (W) x 150 (H) mm,	
Weight:	4.8 kg including batteries	
Classification	Protection against electric shock: class II, type B	
Safety Approval	IEC 60601-1, IEC 60601-1-2	
Manufacturer	Ljungberg & Kögel (Made in Sweden)	