

BagMixer® Lab blenders range

BagMixer® are highly efficient lab blenders for solid sample preparation. With a sterile bag, they guarantee optimal microbiological extraction in less than 60 seconds and eliminate all risks of cross contamination.



MiniMix® 100
5-80 mL
Sample up to 10 g



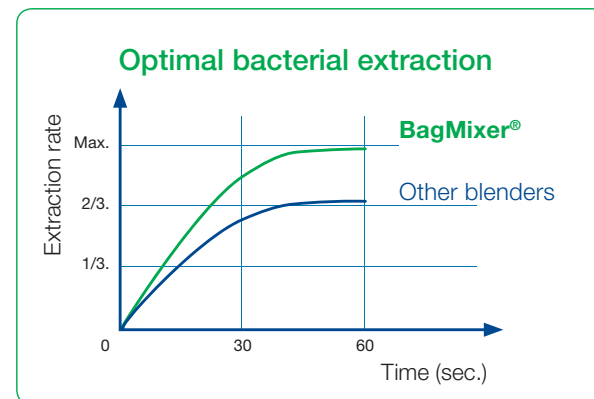
BagMixer® 400
50-400 mL
Sample up to 40 g



JumboMix® 3500
200-3500 mL
Sample up to 400 g

More than
15,000
BagMixer®
used daily!

- ▶ World best selling lab blender
- ▶ 11 models for most applications (from 5 mL to 3500 mL)
- ▶ 35 years experience
- ▶ Life-time service and spare parts



MiniMix® 100 mL lab blenders

ISO 7218 ISO 6887-1 FDA BAM
Bacteriological Analytical Manual

3 YEAR GUARANTEE SHOCK ABSORBERS LIFETIME GUARANTEE WINDOW DOOR LIFETIME GUARANTEE

The MiniMix® 100 is designed for the blending of small samples. Thanks to the adjustable paddles, your blending is more accurate and efficient.



[Demo video](#)
www.interscience.com

MiniMix® 100 P CC

- Multifunction digital screen
- Variable speed (3, 6, 9, 12 strokes/sec.)
- Variable time (1 sec. - 1 h or ∞)
- Adjustable blending power (patented)
- Q-Tight® closing
- Click & Clean® removable paddles (patented)
- Side-by-side paddle stop

MiniMix® 100 W CC

- Multifunction digital screen
- Variable speed (3, 6, 9, 12 strokes/sec.)
- Variable time (1 sec. - 1 h or ∞)
- Adjustable blending power (patented)
- Q-Tight® closing
- Click & Clean® removable paddles (patented)
- Side-by-side paddle stop
- **Window door**
- **Security drip tray**

[Discover the MiniMix® accessories p. 22!](#)

Delivered with: Power cord, user's manual, security drip tray*, free sterile packs of filter bags. (*only on MiniMix® 100 W CC)

Technical specifications

MiniMix® 100	P CC	W CC
Useful volume	5 - 80 mL	
Power	110/220V~ 50-60Hz	
Size (w x d x h)	21 x 37 x 20 cm	
Weight	13 kg	
Reference	011 230	013 230

Ideal with the sterile bags



Applications

- Homogenization of all types of samples up to 10 g
- Clinical, pharmaceutical
- Veterinary (biopsy, organ tissue sampling...)
- Molecular extraction (proteins, lipids, DNA...)
- Toxin research (HPLC, GCMS...)

Advantages

- ▶ Silent and resistant
- ▶ Variable blending power
- ▶ Easy cleaning: door opens at 270°