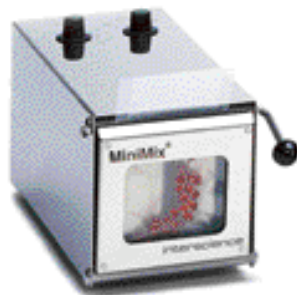


BagMixer® Complete range of lab blenders with adjustable paddles



BagMixer® 100 MiniMix®



BagMixer® 400

Best seller !



BagMixer® 3500 JumboMix®

BagMixer® is the most effective lab blender for microbiological analyses. It guarantees optimal bacterial extraction of solid samples. Thanks to the unique adjustable paddle system, the blending chamber adapts perfectly to the nature and the size of the sample.

Lab blenders

Robust

All stainless steel



Unbreakable window door & life-guarantee for shock absorbers

Clean

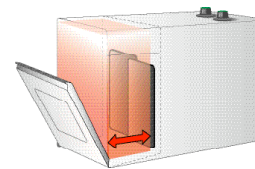
Full access to the blending chamber
Security drip tray*
Removable paddles*



Door opens at 270°

High-performance

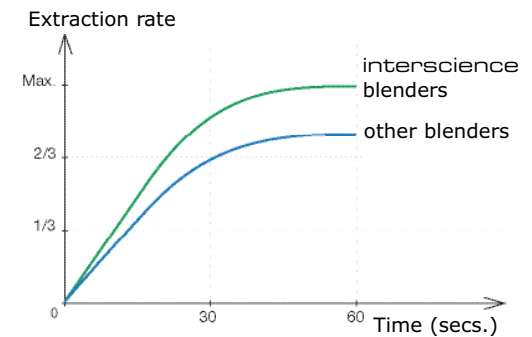
For any solid sample
Compatible with any bag



Adjustable blending strength*

Powerful

Optimum extraction



* depending on the model and as per our terms and conditions.

BagMixer[®] 400 CC[®] click & clean[®]

High-tech lab blender

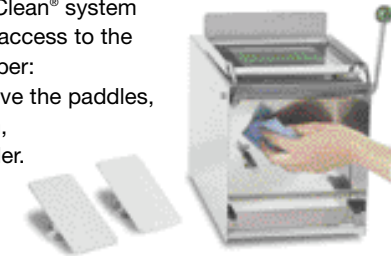
New



So quiet !

Click & Clean[®] system

The Click and Clean[®] system allows integral access to the blending chamber: in 1 click, remove the paddles, autoclave them, clean the blender.



Patented

Adjustable blending strength

Adjust the blending chamber according to the nature and size of your sample.



Patented

Digital screen, easy control

- Blending speed
- Blending strength
- Blending time



@ Video www.interscience.fr

The Click & Clean[®] system offers great user-comfort and unequalled blending quality. Thanks to the removable and autoclavable paddles the blending chamber is 100% accessible for complete cleaning. The digital screen allows total control of the blending process.

BagMixer[®] 400 CC[®]

Lab blender

BagMixer® 400

Range of 400 ml lab blenders

World best seller, BagMixer® 400 is a powerful and easy-to-use lab blender. In use with a filter-bag, there is no risk of cross-contamination: the blending is accurate, reliable and quick. Adapted to any kind of application, it is the perfect tool for microbiological analysis.

Applications

- Food, pharmaceutical, clinical, veterinary and environmental analyses.



BagMixer® 400 P *The essential*

- Fixed blending speed (8 strokes/sec.)
- Variable blending time (30 - 210 secs. or open-running)
- Also available in CoolMix® version (refrigerated / heated door, from -15°C to 80°C)



Best seller !

BagMixer® 400 W *Performance*

- Window door
- Fixed blending speed (8 strokes/sec.)
- Variable blending time (30 - 210 secs. or open-running)
- Security drip tray



BagMixer® 400 VW *Comfort and precision*

- Window door
- Variable blending speed (6 - 9 strokes/sec.)
- Variable blending time (10 - 360 secs. or open-running)
- Adjustable blending strength (adjustable paddles)
- Security drip tray



New

BagMixer® 400 CC® *Click and Clean®*

- Window door
- Multifunction digital screen
- Variable blending speed (3 - 12 strokes/sec.)
- Variable blending time (1 sec - 1 h or open-running/count-down)
- Adjustable blending strength with on-screen indication
- Click & Clean® System (removable paddles)
- Security drip tray

Technical specifications

BagMixer® 400	P	W	VW	CC®
Useful volume	50 - 400 ml	50 - 400 ml	50 - 400 ml	50 - 400 ml
Power	220 / 110 V - 50 / 60 Hz	220 / 110 V - 50 / 60 Hz	220 / 110 V - 50 / 60 Hz	220 / 110 V - 50 / 60 Hz
Size (L x l x h)	39 x 26 x 29 cm	39 x 26 x 29 cm	42 x 26 x 29 cm	42 x 26 x 26,5 cm
Weight	16.5 kg	16.5 kg	16.5 kg	16.5 kg
Reference	021 230	022 230	023 230	024 230

For best analysis results:



BagLight®
400 ml



BagFilter® P
400 ml



BagPage®+
400 ml

- ✓ *Silent*
- ✓ *Optimum extraction*
- ✓ *Unbreakable window door*
- ✓ *Life-time guarantee on shock-absorbers*
- ✓ *All stainless steel*
- ✓ *270° retractable door*
- ✓ *Easy cleaning*