

MiniMix[®] 100 CC

Lab blender



interscience

Simple, Accurate, Space-saving

The most compact blender in the world, BagMixer® 100 MiniMix is available in Click & Clean® version!

MiniMix® 100 automatically blends any solid sample in a sterile bag and allows safe and easy extraction of bacteria. You can pipet and analyse the filtrate without any risk of alteration or cross contamination. **This is the safest and most economical sample preparation method.**

MiniMix® 100 CC incorporates the Click & Clean® and side-by-side paddle stopping systems, already highly acclaimed on BagMixer® 400 CC and the adjustable blending strength system.

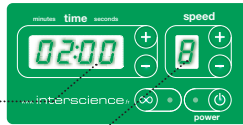


1 Multifunction screen

For easy control of the blending parameters

Blending time

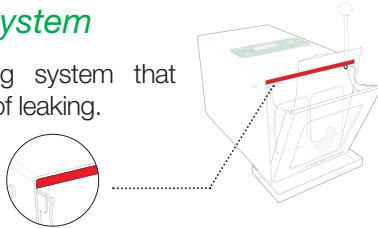
Blending speed



2 Q-Tight® system

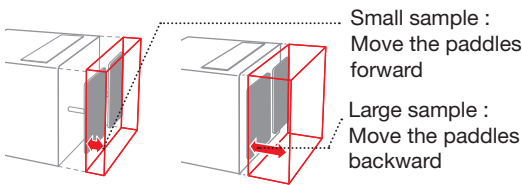
A special closing system that avoids every risk of leaking.

Leak-tight



3 Adjustable blending strength **PATENTED**

You can adapt the blending chamber to the size of the sample to get OPTIMAL EXTRACTION!

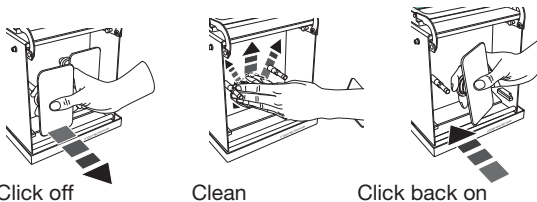


Small sample :
Move the paddles forward

Large sample :
Move the paddles backward

4 Click & Clean® system **PATENTED**

UNIQUE! TOTAL CLEANING of the blending chamber is possible!



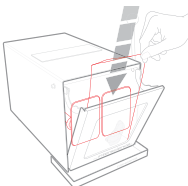
Click off

Clean

Click back on

5 Side-by-side paddle stop **PATENTED**

For easy and fast insertion of your sterile bags in the blender.



Advantages

- Compact, silent
- User friendly
- Optimal extraction
- Lifetime warranty on window door and shock absorbers
- Stainless steel
- Q-Tight®: Leak-tight
- Easy and total cleaning

Applications

- Food microbiology
- Pharmaceutical
- Veterinary, clinical (biopsies, organ sampling...)
- Molecular extraction (proteins, lipids, DNA...)
- Toxin research (HPLC, GCMS...)

Specifications

- Useful capacity: 5-100 mL
- For samples: 0.5 g - 10 g
- Adjustable time: 1 s to 59 mn. countdown & open running (∞)
- Speed calibrated by microprocessor (3 - 12 strokes/s)
- Side by side paddle stop
- Q-Tight® seal: thickness of 12mm
- Stainless steel
- Drip tray
- Adjustable blending power
- Click & Clean® system: removable & autoclavable paddles
- Multifunction screen
- Lifetime warranty on window door & shock absorbers

- Pwr: 110 / 220 V ~ 50 - 60 Hz
- Dim. (w x d x h): 21 x 37 x 20 cm
- Net weight: 13 Kg

Ref : 013 230

ISO
6887-1

ISO
7218

FDA BAM
Bacteriological Analytical
Manual

ISO
9001
2008

WEEE
2002/96/EC

RoHS
2002/95/EC

Also available



MiniMix® 100 P CC

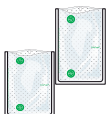
- Variable blending speed (3-12 strokes/s)
- Variable blending time (1 - 1h or ∞)
- Available in CoolMix® version

Get the best results with



DiluFlow® Gravimetric dilutor

Automatically dilutes with the appropriate mass of solvent.



BagPage® 80 & 100

Full page sterile filter bags

Robust & food compatible, multilayer.



BagClip® 100

Closing clips

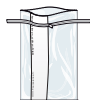
100% watertight & waterproof, closes any kind of bag.



BagLight® 100

Plain sterile bags

Made of PolySilk®, extremely robust. For samples that do not require any filtration.



RollBag®

Sampling bag

For collecting, sampling & preservation of any sample. Stands up alone.



BagOpen® 100

Bag opener

Easy opening, extremely stable. Resistant to cleaning agents.

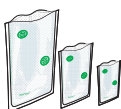


BagRack® 100

Storage rack

Stainless steel, autoclavable.

Discover our complete range for microbiology



BagFilter®
Sterile bags



DiluFlow®
Gravimetric dilutors



FlexiPump®
Peristaltic pumps



easySpiral Dilute®
Serial dilutors and platers



Scan®
Colony counters

Distributor

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