

Seward Stomacher® 400 EVO

seward
World leaders in sample preparation

The world's leading laboratory blender for food microbiologists has EVOLVED. The Stomacher® 400 EVO combines the gold standard attributes of the original Stomacher® 400 with improved, easy to use features. Providing maximum performance while minimising noise and consumable waste.

- Unique one touch bag loading system – minimises sample bag handling, saving time and reducing the risk of sample contamination
- Double aperture seal, isolated chassis, and fully enclosed casing result in silent operation, reducing stress and disruptions to other lab work
- Rubber base with anti-vibrational technology eliminates bench movements and reduces noise
- Easy clean interior with removable paddles, drip tray and access to paddle chamber
- Simple programmable screen display enables complete control of processing, for consistent results with minimum effort
- Designed for use with both standard and Stomacher® 400 eco bags



Code	Alt Ref	Description	Price
MIX3004	0400/002/EU	Stomacher® 400 EVO	£3667.00

Seward Stomacher® 3500 Series

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A versatile range of homogenisers for large volume blending and extraction where washing solution or solvent needs to be retained for analysis. Heavy duty and manufactured to industrial standards, this series is ideal for large volume food microbiology, forensic residue analysis and testing for waterborne parasites.

- Suitable for sample sizes of 400 to 3500mL
- The standard Stomacher® 3500 is ideal for applications such as large volume blending, blending of powders with diluents and the microbiological testing of complete recipe dishes
- The Stomacher® 3500 Biowasher was originally designed to process the large volume of filter fibres derived from cartridge filters used in testing for waterborne parasites such as cryptosporidium and giardia
- The Stomacher® 3500 Bioreactor has an added heater element allowing it to test for Trichinella, an essential documentation requirement for the sale of pork products; the Stomacher® technique is the world standard for this application
- Use with the BA6042 standard Stomacher® 3500 bags (65 microns), or for more resilient applications use the BA6042/HD heavy duty bags which have a greater thickness of 80 microns



Code	Alt Ref	Description	Price
MIX3020	3500/000/UK	Stomacher® 3500 Jumbo	£5219.00
MIX3023	3500/001/UK	Stomacher® 3500 Biowasher	£5333.00
MIX3024	3500/002/UK	Stomacher® 3500 Thermo Bioreactor	£8021.00

Seward Stomacher® 80 Biomaster Series

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The Stomacher® 80 Biomaster and microBiomaster provide small tissue processing solutions for clinical, life science and microbiology applications. The Biomaster range caters for the need to process smaller samples without reducing sample quality.

- Biomaster has a 5 to 80mL sample capacity
- microBiomaster has a 250µL to 80mL sample capacity
- Adjustable process times and paddle speeds
- No risk of cross contamination
- Cost effective sample preparation
- 5000 fold improvement in cell recovery and viability from traditional methods
- Diluent free sample processing



Code	Alt Ref	Description	Price
MIX3000	0080/000/UK	Stomacher® 80 Biomaster	£2421.00
MIX3002	0800/000/UK/M	Stomacher® 80 microBiomaster	£3114.00