



MD/75250

T 25 digital ULTRA-TURRAX® continued

Cat No.	Code	Description
MD/75250	3561000	T 25 digital homogeniser
Accessories:		
MD/75104	S25N-8G	Dispersing tool, SS, working volume 1 to 50mL, 108mm length x 8mm dia., rotor dia. 6.1mm, min./max. immersion depth 27/85mm
MD/75106	S25N-10G	Dispersing tool, SS, working volume 1 to 100mL, 105mm length x 10mm dia., rotor dia. 7.5mm, min./max. immersion depth 22/85mm
MD/75108	S25N-18G	Dispersing tool, SS, working volume 10 to 1,500mL, 194mm length x 18mm dia., rotor dia. 12.7mm, min./max. immersion depth 40/165mm
MD/75110	S25N-25G	Dispersing tool, SS, working volume 50 to 2,000mL, 194mm length x 25mm dia., rotor dia. 17mm, min./max. immersion depth 40/165mm
MD/75252	S25D-10G-KS	Dispersing tool, plastic, autoclavable, working volume 10 to 100mL, 150mm length x 10mm dia., rotor dia. 6.75mm, min./max. immersion depth 15/85mm. Pack of 10
MD/75254	S25D-14G-KS	Dispersing tool, plastic, autoclavable, working volume 10 to 500mL, 150mm length x 14mm dia., rotor dia. 9.5mm, min./max. immersion depth 15/85mm. Pack of 10. (Further dispersing tools are available on request)
MD/75256	R1825	Plate stand, 200mm x 316mm x 560mm (w x d x h)
MD/75258	R182	Boss head clamp
MD/75260	RH3	Strap clamp



MB/45802

Mixers / dispersers

Stomacher® 80 Biomaster

The sample processor for the microbiologist, biochemist and cell biologist

The proven performance of the Stomacher® 80 Biomaster in producing consistent high quality results in a fast and efficient way is well documented. It is in regular use worldwide for the processing of a variety of specimens from sputum, tissue (including lung) and the extraction of chemical and drug residues in biopsy and food samples for analysis.

Used predominantly in clinical, veterinary and life science laboratories, it is quick and clean to operate, requiring no sterilisation between samples. The unique blending action provides a safe hygienic and convenient method for the preparation of samples-eliminating the risk of cross contamination and aerosol production.

The Stomacher® 80 Biomaster is operated by microprocessor controls. It has 3 preset processing speeds and 3 time settings with an additional continuous cycle.

The Stomacher® 80 Biomaster is designed to take up less space in the working environment allowing it to fit inside a safety cabinet thus helping to reduce the risk of exposing personnel to infectious or hazardous materials. Samples are retained in the Stomacher® 80 Biomaster bags, these can be heat sealed to remove any further possibility of aerosol release.

The Stomacher® 80 Biomaster has a hygienic and durable plastic paint finish to the door, handle and bag clamp.

Accessories include a 10 place bag rack for holding samples on the bench, minimising risk of spillage and cross contamination, Stomacher® 80 disposable bags (supplied in packs of 2000 contained in sachets of 50) these are highly durable extruded from high grade polythene and are guaranteed against bursting. Stomacher® 80 Biomaster bags are irradiated sterile.

Cat. No.	Code	Description	Pack Qty
MB/45802	0080/000/UK	Stomacher® 80 Biomaster	1
Accessories			
MB/45804	BA6090	Stomacher® 80 Bag rack 10 place	10
MB/46402	BA6040	Stomacher® 80 Biomaster bags standard	2000