



## Stomacher® 400 EVO & Eco bags



### The world's leading laboratory blender has EVOLved

The all new design of the Seward **Stomacher® EVO** combines the gold standard attributes of the original **Stomacher® 400** with improved, easy to use features. The Seward **Stomacher® 400 EVO** provides maximum performance in sample preparation whilst reducing consumable and waste disposal costs when used with our Seward Stomacher® Eco bags.



#### Why the **Stomacher® 400 EVO**?

Save on plastic usage and waste disposal costs by switching to Stomacher® Eco bags

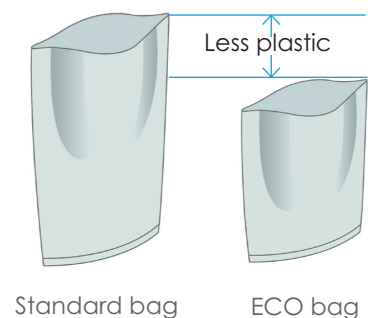
Easy to use with unique "one touch" bag loading and programme selection.

Easy to clean with detachable drip tray and paddles.

Enhanced technology reduces bench vibration and operational noise

### Stomacher® 400 Eco bags

- ✓ Reduce plastic waste by up to 30%, compared to standard bags
- ✓ Less plastic, less waste, same results. Blending functionality based on traditional Stomacher® principle, no need to modify homogenisation protocols.
- ✓ Ideal for ISO 14001 laboratories or those with strategies to reduce waste



Standard bag

ECO bag



# Stomacher® 400 EVO & Eco bags

## Seward Stomacher® 400 EVO

Product Code	Description	Voltage
0400/002/00	Stomacher 400 EVO	230V + 110V

## Eco Bags

for Seward Stomacher® 400 EVO only

Product Code	Description	Test Volume	Dimensions (mm)	Bags per pack
BA6241	Stomacher 400 Eco bag (PATH.)	1:10 PATH Test (25g:225ml)	177 x 200	500
BA6341	Stomacher 400 Eco bag (TVC)	1:10 TVC Test (10g:90ml)	155 x 200	500

## 400 Standard Bags

for all Seward Stomacher 400 (EVO, Circulator and Classic)

Product Code	Description	Test Volume	Dimensions (mm)	Bags per pack
BA6041	Stomacher 400 Classic Bag	400ml	177 x 305	500
BA6141	Stomacher 400 Circulator Standard Bag	400ml	177 x 305	500

**Contact Seward for further information** and see how much you could save on your consumable costs.

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