interscience

BagRack® Slide Storage rack for bags Ref 221 440



Manufactured under:



BagRack® *Slide* enables the clean and methodical storage of 12 bags with samples. Perfect to use with BagFilter® Pipet & Roll, which allows an easy pipetting, avoids cross contaminations from the pipet, and allows quick and clean disposal of the bags. The BagRack® *Slide* allows the user to slide the bag from the side for insertion and also access for pipetting. This rack is compatible with pre-enrichment of the sample for the detection of pathogens bacteria such as listeria or salmonella.

TECHNICAL SPECIFICATIONS

- · All stainless steel
- Autoclavable
- Stackable
- · Compatible with:
 - BagFilter® Pipet & Roll for easy pipetting and quick and clean disposal
 - BagFilter® Roll for quick and clean disposal
 - BagClip® and BagFilter® Pipet for easy pipetting
 - BagClip® and standard 400 blender bags
- · Designed and made in France

BagRack® Slide 400

Ref 221 440

- For 12 bags of 400 mL
- Dimensions (w x d x h): 21 x 35.5 x 22.4 cm, net weight: 1.06 kg
- Box (w x d x h): 23 x 37 x 24 cm, gross weight: 1.6 kg

OPTIONS/ACCESSORIES

 Ref 221 042 DripTray*: Stainless steel drip tray for BagRack* 400 and BagRack* Slide 400 Box (w x d x h): 22 x 42 x 4.5 cm, gross weight: 1 kg