

## MINIMIX 3D Shaker



MiniMix combines the motions of orbital shaking and rocking to produce a gentle, but thorough, 3-D action that is perfect for antibody incubation of western blots and staining gels. This allows users to work with minimal volumes, thus conserving valuable probes and antibodies. The MiniMix's compact and light weight design allows it to be moved around the lab where needed.

## **Blot Boxes**

These gel staining/blotting boxes are available in 4 sizes and are the ideal accessory for incubating blots or staining gels. The two smaller sized boxes are available in packs of ten. The smallest box has dimensions of 9.1 x 6.6cm and a capacity for 3-5ml of solution. This is ideal for incubating cut blot strips.

The next box in the range holds 6-10ml of solution and is appropriate for mini gels and blots up to 11.7 x 8.9cm. Two larger boxes, available in single packs, can be used for staining gels or incubating blots up to 12 x 12cm or 20 x 16.5cm respectively.

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- THE PERFECT SPEED AND TILT FOR
  BLOTTING AND GEL STAINING.
- THREE-DIMENSIONAL MOTION
- DESIGNED FOR USE WITH BLOT BOXES

TECHNICAL SPECIFICATIONS	
Speed	18rpm (115V) / 20 rpm (230V)
Motion	3-D, nutating
Tilt Angle	5°
Platform Size (WxD)	20x16.5cm
Ambient Operating Range	4-65°
Dimension (WxDxH)	20.3x17.8x10.5cm
Weight	0.88kg
Electrical	115/230V 50/60Hz

## Cat. No. Description CSL3DSHAKER MiniMix 3D Shaker with 20x16.5cm tray and non-slip rubber mat, 240VAC CSL3DSHAKER\$ MiniMix 3D Shaker with 20x16.5cm tray and non-slip rubber mat, 110VAC CSL-BB9X6 Gel/Blot box, 9.1 x 6.6cm, 3-5ml capacity, 10/pack CSL-BB12X12 Gel/Blot box, 12 x 12cm, 1/pack CSL-BB11X8 Gel/Blot box, 11.7 x 8.9cm, 6-10ml capacity, 10/pack CSL-BB20X16.5 Gel/Blot box, 20 x 16.5cm, 1/pack