

SLS Flowgen omniPAGE Mini and Maxi Complete Electroblotting Systems



The omniPAGE electroblotting systems and accessories provide a complete Mini, Mini Wide or Maxi gel casting, running and electroblotting system. Includes modules required for slab gel electrophoresis and electroblotting. A high intensity current is generated by coiled platinum electrodes which, in conjunction with the advanced cooling features, allow rapid electroblotting in as little as one hour.

- Dedicated system available in 10 x 10cm, 20 x 10cm and 20 x 20cm formats for PAGE and electroblotting
- Perform PAGE and transfer a maximum of 4 gels in only a few hours with the mini system
- Colour coded red and black electroblotting cassettes prevent polarity reversal; open architecture maximises current transfer
- Cooling as standard



Code	Description	Supplied with	Price
CVS10CBS	OmniPAGE Mini vertical unit	2 x 2mm glass plates, 2 x 2mm glass plates with 1mm bonded spacers, dummy plate, 2 x combs (1mm, 12 samples), casting base, silicone mat, cooling pack, electroblotting module (includes internal electroblotting module, 4 x compression cassettes for gel sizes up to 10 x 10cm and 8 x fibre pads)	£1015.00
VS10WCBS	OmniPAGE Mini wide vertical unit	2 x 4mm glass plates, 2 x 4mm glass plates with 1mm bonded spacers, dummy plate, 2 x combs (1mm thick, 24 samples), casting base, silicone mat, cooling pack, wide electroblotting module (includes internal electroblotting module, 4 x compression cassettes for gel sizes up to 20 x 10cm and 8x fibre pads)	£1097.00
VS20CBS	OmniPAGE Maxi vertical unit	2 x 4mm glass plates, 2 x 4mm glass plates with 1mm bonded spacers, dummy plate, 2 x combs (1mm, 24 samples), casting base, silicone mat, cooling pack, electroblotting module (includes internal electroblotting module, 4 x compression cassettes for gel sizes up to 20 x 20cm and 8 x fibre pads)	£1505.00

SLS Flowgen omniPAGE Mini Vertical Gel Systems



The omniPAGE range of Modular Vertical Gel Systems allow multiple electrophoresis techniques to be performed in the same unit. Using the same main tank and lid, three different inserts are interchangeable for slab gel, tube gel and electroblotting techniques.

- Same insert is used for gel casting and running; eliminating the time consuming transfer of glass plates between casting stands and running modules
- Rapid and intuitive casting system
- Enhanced and easy to set up cooling system
- Can run up to 4 gels per run
- Electroblotting module has a 4 blot capacity



	Mini	Mini Wide
Dims, w x d x h, mm	190 x 130 x 150	260 x 160 x 160
Max. Sample Capacity	Slab 80 samples, 20 samples/gel, 10 tubes, 4 blots	Slab 192 samples, 48 samples/gel, 10 tubes, 4 blots
Buffer Volume, mL	250 to 1200	600 to 2800

Code	Description	Supplied with	Price
CVS10CES	omniPAGE Mini vertical unit	2x 2mm notched glass plates, 2x 2mm plain glass plates with 1mm bonded spacers, dummy plate, 2x combs (1mm 12 samples), casting base, silicone mat, cooling pack, capillary electrophoresis module (includes internal running module for tube gels, capillary tubes, blanking plugs, 2-D combs and spacers), electroblotting module (includes internal electroblotting module, 4x compression cassettes for gel sizes up to 100x100mm and 16x fibre pads)	£1476.00
VS10WCES	omniPAGE Mini wide vertical unit	2x 4mm notched glass plates, 2x 4mm plain glass plates with 1mm bonded spacers, dummy plate, 2x combs (1mm, 24 samples), casting base, silicone mat, cooling pack, capillary electrophoresis module (includes internal running module for tube gels, capillary tubes, blanking plugs, 2-D combs and spacers), electroblotting module (includes internal electroblotting module, 4x compression cassettes for gel sizes up to 200x100mm and 16x fibre pads)	£1691.00