

omniPAGE electroblotting

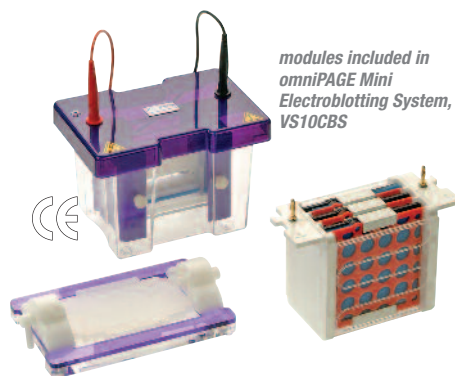


MINI, MINI WIDE AND MAXI COMPLETE ELECTROBLOTTING SYSTEMS

- Hinged cassettes
- 3 blot capacity
- High intensity electrodes
- Rapid set-up cooling

The omniPAGE Electroblotting Systems include both modules required for Slab Gel Electrophoresis and Electroblotting and accessories, to provide a complete Mini, Mini Wide or Maxi gel casting, running and electroblotting system. The electroblotting module includes three inter-locking cassettes and six fibre pads.

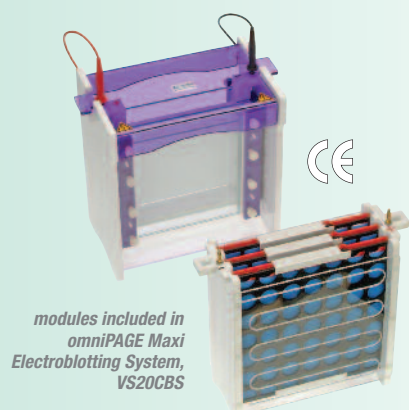
A high intensity current is generated by coiled platinum electrodes. These in conjunction with the advanced cooling features allow rapid electroblotting in as little as one hour.



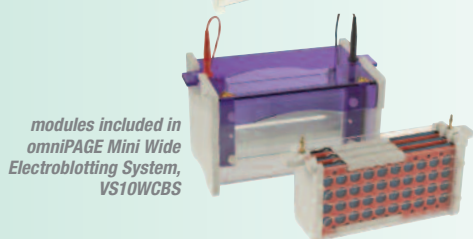
modules included in omniPAGE Mini Electroblotting System, VS10CBS



Double hinged cassettes for added convenience



modules included in omniPAGE Maxi Electroblotting System, VS20CBS



modules included in omniPAGE Mini Wide Electroblotting System, VS10WCBS

Ordering Information

VS10CBS* Complete system for Mini Vertical (10 x 10cm) Electrophoresis & Blotting comprising:

1x omniPAGE Mini Vertical Unit which includes: 2x2mm thick notched glass plates, 2x2mm thick plain glass plates with 1mm thick bonded spacers, 1x dummy plate, 2x combs (1mm thick 12 samples), 1x casting base, silicone mat, cooling pack.
plus: 1x Electroblotting Module which includes: internal electroblotting module, 4x compression cassettes for gel sizes up to 10x10cm and 8x fibre pads.

VS10WCBS Complete system for Mini Wide Vertical (20 x 10cm) Vertical Electrophoresis & Blotting comprising:

1x omniPAGE Mini Wide Vertical Unit which includes: 2x4mm thick notched glass plates, 2x4mm thick plain glass plates with 1mm thick bonded spacers, 1x dummy plate, 2x combs (1mm thick, 24 samples), 1x casting base, silicone mat, cooling pack
plus: 1x Wide Electroblotting Module (20x10cm) which includes: internal electroblotting module, 3x compression cassettes for gel sizes up to 20x10cm and 6x fibre pads.

VS20CBS Complete system for Maxi Vertical (20 x 20cm) Electrophoresis & Blotting comprising:

1x omniPAGE Maxi Vertical Unit which includes: 2x4mm thick notched glass plates, 2x4mm thick plain glass plates with 1mm thick bonded spacers, 1x dummy plate, 2x combs (1mm thick 24 samples), 1x casting base, silicone mat, cooling pack.
plus: 1x Electroblotting Module comprising: internal electroblotting module, 3x compression cassettes for gel sizes up to 20x20cm and 6x fibre pads.

* sliding clamps

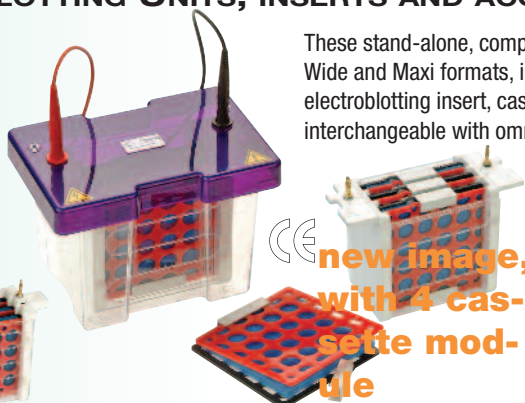
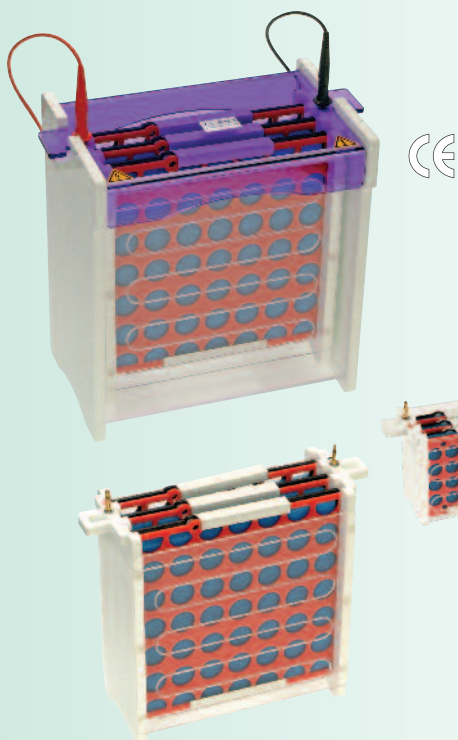
BLOTTING UNITS, INSERTS AND ACCESSORIES

These stand-alone, complete units for electroblotting, Mini, Mini Wide and Maxi formats, include omniPAGE tank and lid, electroblotting insert, cassettes and fibre pads. Units are interchangeable with omniPAGE slab and tube gel inserts. Hinged rigid cassettes allow rapid set up and convenience and ensure even contact between the gel and membrane is maintained.

- Ideal for Western blotting of proteins
- Open design, rigid cassettes for maximum current transfer

Ordering Information

SB10 omniPAGE Blot Mini, 10 x 10cm System including tank and lid, 4 cassettes, 8 fibre pads, cooling pack	SB10W omniPAGE Blot Mini Wide Unit, 20 x 10cm System including tank and lid, 3 cassettes, 6 fibre pads, cooling pack	SB20 omniPAGE Blot Maxi, 20 x 20cm System including tank and lid, 3 cassettes, 6 fibre pads, cooling pack
VS10BI omniPAGE Blot Mini Insert - includes 4 cassettes and 8 fibre pads	VS10WBI omniPAGE Blot Mini Wide Insert - includes 3 cassettes and 6 fibre pads	VS20BI omniPAGE Blot Maxi Insert - includes 3 cassettes and 6 fibre pads
SB10C omniPAGE Blot Mini Cassette	SB10WC omniPAGE Blot Mini Wide Cassette	SB20C omniPAGE Blot Maxi Cassette
SB10F Fibre pads - pk/8	SB10WF Fibre pads - pk/6	SB20F Fibre pads - pk/6



new image, with 4 cassette module