

omniPAGE 2D systems



Mini, Mini Wide and Maxi Complete 2-D Systems

- Rapid set-up electrofocusing
- Extended accessory range
- 10 tube capacity
- Enhanced cooling features

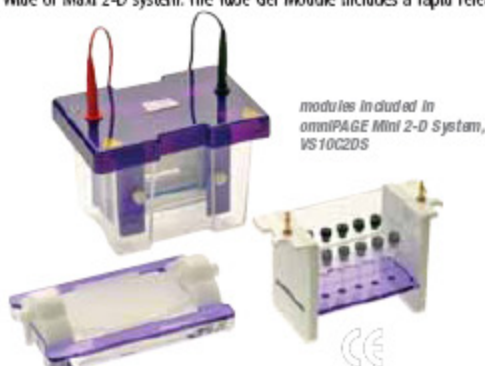
The omniPAGE 2-D Systems include both modules required for Slab Gel and First Dimension Electrophoresis and accessories, to provide a complete Mini, Mini Wide or Maxi 2-D system. The Tube Gel Module includes a rapid release gasket for easy tube extraction. Focusing can be accomplished in as little as three hours in the Mini Unit. Disposable capillary tubes are included for added convenience, plus 2-D combs and spacers which are colour coded according to thickness for easy identification.



modules included in omniPAGE Maxi 2-D System, VS20C2DS



modules included in omniPAGE Mini Wide 2-D System, VS10WC2DS



modules included in omniPAGE Mini 2-D System, VS10C2DS

Ordering Information

VS10C2DS*	Complete Mini 2-D System comprising:
VS10C2DS†	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 Capillary electrophoresis module which includes: internal running module for tube gels, capillary tubes, blanking plugs, 2-D combs and spacers.
VS10WC2DS	Complete Mini Wide 2-D System 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 Capillary electrophoresis module which includes: internal running module for tube gels, capillary tubes, blanking plugs, 2-D combs and spacers.
VS20C2DS	Complete Maxi 2-D System 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 Capillary Electrophoresis Module which includes: internal running module for tube gels, capillary tubes, blanking plugs, 2-D combs and spacers

* screw clamps; † sliding clamps

Tube Gel Units, inserts and accessories

These stand-alone, complete units for first dimension capillary/tube gel electrophoresis, Mini 10x10cm, Mini Wide 20x10cm and Maxi 20x20cm formats, include omniPAGE tank and lid, tube gel insert, tubes and blanking ports. Units are interchangeable with omniPAGE slab gel and electroblotting inserts.



Ordering Information

VS10DC	omniPAGE Mini Tube Gel Unit, 10x10cm with tank and lid, glass capillary tubes, blanking ports and cooling pack.		
VS10DCI	omniPAGE Mini Tube Gel Insert - includes glass tubes and blanking ports.		
VS10WDC	omniPAGE Mini Tube Wide Gel Unit, 20x10cm with tank and lid, glass capillary tubes, blanking ports and cooling pack.		
VS10WDCI	omniPAGE Mini Tube Wide Gel Insert - includes glass tubes and blanking ports.		
MCT10	Mini Capillary Tubes, pk/100	MCT101.5	Mini Capillary Tubes, 1.5mm, pk/100
VS20DC	omniPAGE Maxi Tube Gel Unit, 20x20cm with tank and lid, glass capillary tubes, blanking ports and cooling pack.		
VS20DCI	omniPAGE Maxi Tube Gel Insert - includes glass tubes and blanking ports.		
MCT20	Maxi Capillary Tubes, pk/100	MCBP	Mini and Maxi Capillary Blanking ports