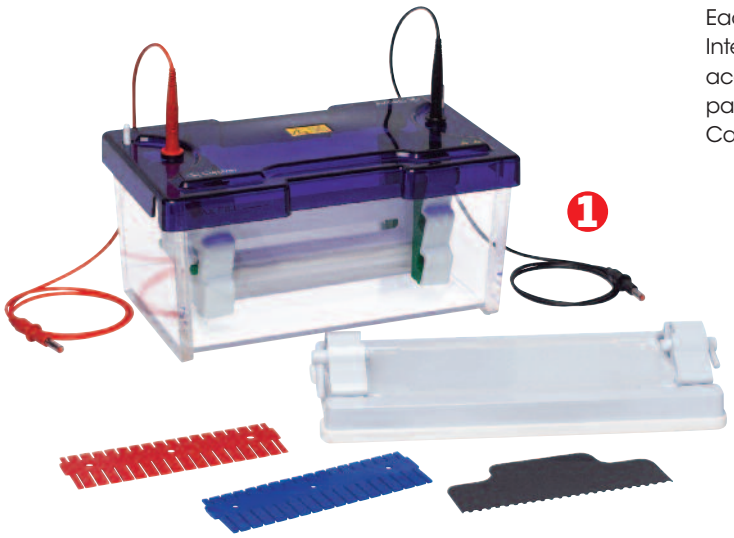
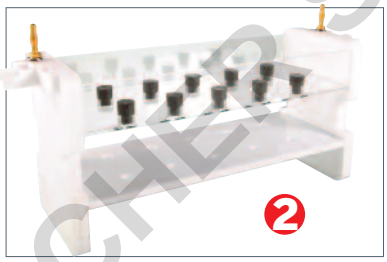
omniPAGE Mini Modular Systems

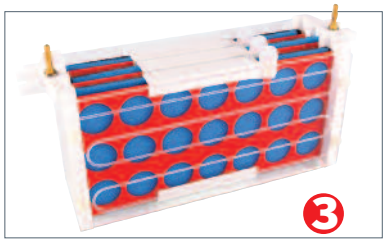
Mini wide vertical gel unit, with a gel width of 20cm, effectively allows double the number of samples to be resolved as the mini unit. This allows consistency of sample comparison on a single gel and is designed for those with greater than 20 samples to compare and resolve. Simple set up using ultra soft silicone seals guarantees trouble free glass plate loading and gel casting.



Each Modular System comprises the Gel Chamber, PAGE Internal Running Module, Casting Base and various accessories. Through the addition of further modules, the packages flexibility is increased to allow Western blotting and Capillary IEF.

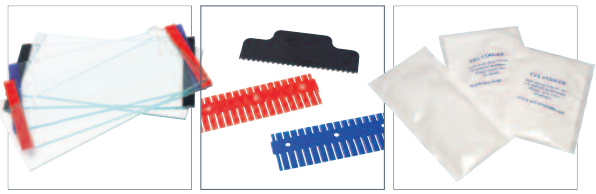


Capillary IEF module, VS10WDCI



Western Blotting module, VS10WBI

ACCESSORIES



glass plates with bonded spacers | *combs* | *cool packs*

DUPLIQUE DUTSCHER SAS

Ordering Information

VS10WD	**Mini Wide, 20 x 10cm Dual**, 2 sets of Glass Plates with 1mm thick bonded Spacers, 2 x 24 sample, 1mm thick combs, cooling pack		
VS10WDSYS	**Mini Wide, 20 x 10cm Dual**, 2 sets of Glass Plates with 1mm thick bonded Spacers, 2 x 24 sample, 1mm thick combs, cooling pack including caster		
VS20CAST	20 x 10cm Casting Base	VS10WNGS1	20 x 10cm Notched Glass Plates with 1mm Bonded Spacers (pk/2)
VS20DCASTM	Replacement Silicone Mat for 20 x 10cm Casting Base	VS10WPGS1	20 x 10cm Plain Glass Plates with 1mm Bonded Spacers (pk/2)
VS10WDIRM	Inner Running Module	VS10WPGS1.5	20 x 10cm Plain Glass Plates with 1.5mm Bonded Spacers (pk/2)
VS20-x -LG	Loading guides for RigRunner V-MINI combs, x = comb well number	VS10WPGS2	20 x 10cm Plain Glass Plates with 2mm Bonded Spacers (pk/2)
VS10WNG	20 x 10cm Notched Glass Plates 4mm thick (pk/2)	VS10WDP	Blanking Plate, 20 x 10cm
VS10WPG	20 x 10cm Plain Glass Plates 4mm thick (pk/2)	RPW-0.2100	Replacement Platinum Wire - 0.2mm, 50cm
VS10WNGS0.75	20 x 10cm Notched Glass Plates with 0.75mm Bonded Spacers (pk/2)	VS20ICB	Cooling Pack
VS10WPGS0.75	20 x 10cm Plain Glass Plates with 0.75mm Bonded Spacers (pk/2)		
SB10W	Mini Wide Blot Unit, 20 x 10cm System including tank and lid, 4 cassettes, 8 fibre pads, cooling pack	VS10WDC	Mini Wide Tube Gel Unit, 20x10cm with tank and lid, glass capillary tubes, blanking ports and cooling pack
VS10WBI	Mini Wide Blot Module - includes 4 cassettes and 8 fibre pads	VS10WDCI	Mini Wide Tube Gel Module - includes glass tubes and blanking ports
SB10WC	Mini Wide Blot Cassette	MCT10	Mini Capillary Tubes, pk/100
SB10WF	Fibre pads - pk/8	MCT101.5	Mini Capillary Tubes, 1.5mm, pk/100
VS10WCES	**Complete Mini Wide (20x10cm) Vertical Electrophoresis Modular System**, comprising:		
	1x Mini Wide Vertical Unit, **VS10WDSYS** (1) which includes: PAGE Module, 2x4mm thick notched glass plates, 2x4mm thick plain glass plates with 1mm thick bonded spacers, 1x blanking plate, 2x combs (1mm thick, 24 samples), 1x casting base, silicone mat, cooling pack		
	plus: 1x Wide Electroblotting Module, **VS10WBI** (3) 1x Wide Capillary Electrophoresis Module, **VS10WDCI** (2)		
VS10WCBS	**Complete Mini Wide (20 x 10cm) Vertical Electrophoresis & Blotting System**, comprising:		
	1x Mini Wide Vertical Unit, **VS10WDSYS** (1) which includes: 2x4mm thick notched glass plates, 2x4mm thick plain glass plates with 1mm thick bonded spacers, 1x blanking plate, 2x combs (1mm thick, 24 samples), 1x casting base, silicone mat, cooling pack plus: 1x Wide Electroblotting Module, **VS10WBI** (3)		
VS10WC2DS	**Complete Mini Wide (20x10cm) 2-D System**, comprising:		
	1x Mini Wide Vertical Unit, **VS10WDSYS** (1) which includes: 2x4mm thick notched glass plates, 2x4mm thick plain glass plates with 1mm thick bonded spacers, 1x blanking plate, 2x combs (1mm thick, 24 samples), 1x casting base, silicone mat, cooling pack plus: 1x Wide Capillary Electrophoresis Module, **VS10WDCI** (3)		