omniPAGE Maxi Plus

The Maxi Plus unit provides a convenient solution for the second stage of 2-D electrophoresis.

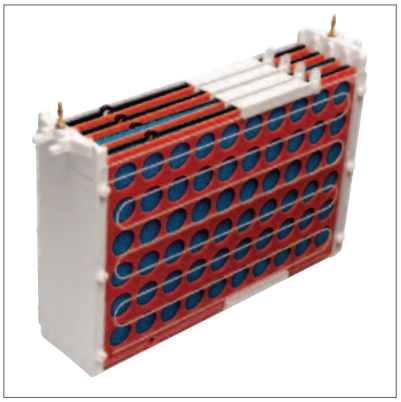
The 26cm active gel width provides a large gel area to resolve large IEF strips. In combination with the IEF system, this offers a complete package for 2-D electrophoresis. The unit utilises the omniPAGE advanced design features to provide convenient ease of use with high resolution separations.
Rapid set up cooling retains resolution in extended separations and also saves on buffer volume without affecting run quality. Four gels can be resolved per run. A wide range of accessories is available to allow easy transition between 2-D and standard vertical electrophoresis techniques. In particular different types of 2-D comb allow a wide degree of versatility in sample selection and gel set-up.

KEY FEATURES

- Ideal for second dimension electrophoresis
- Accepts strips up to 26cm in length
- Rapid set up coolpacks for enhanced resolution



FOR IEF SYSTEM, SEE PAGE 56



Western Blotting Module, VS30BI

DOMINIQUE DUTSCHER SAS

Ordering Information

VS30D	**omniPAGE MAXIPLUS, 30 x 22cm Dual** with Glass Plates with bonded 1.5mm spacers, 2 x 28 sample combs, 2 x 2-D combs, cooling pack, blanking plate
VS30DSYS	**omniPAGE MAXIPLUS**, as above with Casting Base
VS30BI	omniPAGE MAXI Blot Plus Module - includes 4 cassettes and 8 fibre pads
VS30DCAST	30 x 22cm Dual Casting Base
VS30DCASTM	Replacement Silicone Mat for 30 x 22cm Casting Base
VS30DIRM	Inner Running Module
VS30ICB	Maxi Cooling Pack
VS30-x-LG	Loading guides for omniPAGE MAXI combs, x = comb well number
VS30NG	30 x 22cm Notched Glass Plates 4mm thick (pk/2)
VS30PG	30 x 22cm Plain Glass Plates 4mm thick (pk/2)
VS30NGS0.75	30 x 22cm Notched Glass Plates with 0.75mm Bonded Spacers (pk/2)
VS30PGS0.75	30 x 22cm Plain Glass Plates with 0.75mm Bonded Spacers (pk/2)
VS30NGS1	30 x 22cm Notched Glass Plates with 1mm Bonded Spacers (pk/2)
VS30PGS1	30 x 22cm Plain Glass Plates with 1mm Bonded Spacers (pk/2)
VS30PGS1.5	30 x 22cm Plain Glass Plates with 1.5mm Bonded Spacers (pk/2)
VS30PGS2	30 x 22cm Plain Glass Plates with 2mm Bonded Spacers (pk/2)
VS30DP	Blanking Plate, 30 x 22cm
VS30S0.75	22cm Spacers - 0.75mm (pk/2)
VS30S1	22cm Spacers - 1mm thick (pk/2)
VS30S1.5	22cm Spacers - 1.5mm thick (pk/2)
VS30S2	22cm Spacers - 2mm thick (pk/2)

Colour	Code	Description	Sample Volume per well
	VS30-1-1	Comb 1 Prep, 1 Marker, 1mm thick	2250µl
	VS30-28MC-1	Comb 28 sample, 1mm thick MC compatible	80µl
	VS30-56MC-1	Comb 56 sample, 1mm thick MC compatible	40µl
	VS30-75MC-1	Comb 75 sample, 1mm thick MC compatible	25µl

Colour	Code	Description	Sample Volume per well
	VS30-1-1.5	Comb 1 Prep, 1 Marker, 1.5mm thick	3375µl
	VS30-28MC-1.5	Comb 28 sample, 1.5mm thick MC compatible	120µl
	VS30-56MC-1.5	Comb 56 sample, 1.5mm thick MC compatible	60µl
	VS30-75MC-1.5	Comb 75 sample, 1.5mm thick MC compatible	37µl

Combs also available in other thicknesses and sample number, please inquire

MC = multichannel pipette compatible