



## VS20WAVE MAXI SYSTEM

- Runs 1-4 large format gels at maximum resolution
- Fewer screws compared to traditional formats resulting in rapid set up times
- Optional blotting insert
- Detachable cooling core for fast, smile-free electrophoresis
- Seamless injection moulded construction free of potential leakage-prone glue joints
- Capacity to run 1-4 18cm capillary tube gels or IPG strips in second dimension; optional 2-D module

30 x 18 x 27cm

16 x 17.5cm

PAGE: 192 samples, 48/gel  
Blot: 4x WAVE gels  
2D: 10 tubes

Min 1200ml; Max 5300ml

VS20 plain and notched glass plates with or without bonded spacers for handcast gels

Maxi WAVE VS20CBS, VS20CBS-HI and VS20WAVECES

SB20 and EBM20, 4- and 5-blot transfer systems

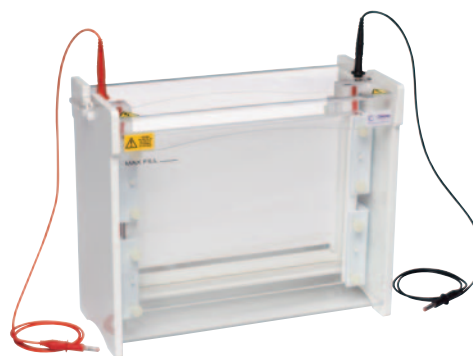
SD20 20x20cm

**2-gel system (can run 4 gels)**

**VS20WAVED**

**VS20WAVESYS**

**VS20WAVESYS-CU**



## VS30 MAXI-PLUS SYSTEM

- Ideal for second-dimension electrophoresis
- Accepts IPG strips 24cm in length, the longest available commercially
- Rapid set-up cool packs enhance resolution, particularly during extended runs

36 x 33 x 18cm

28 x 20cm

PAGE: 300 samples, 75/gel  
Blot: 4 x Maxi Plus gels

Min 1800ml; Max 8400ml

VS30 plain and notched glass plates with or without bonded spacers for handcast gels

Maxi Plus VS30CBS

SD33 33x45cm, and SD50 20x50cm \*

**2-gel system (can run 4 gels)**

**VS30D**

**VS30DSYS**



**Wolflabs**

# Wolf Laboratories Limited

[www.wolflabs.co.uk](http://www.wolflabs.co.uk)

Tel: 01759 301142

Fax: 01759 301143

[sales@wolflabs.co.uk](mailto:sales@wolflabs.co.uk)



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