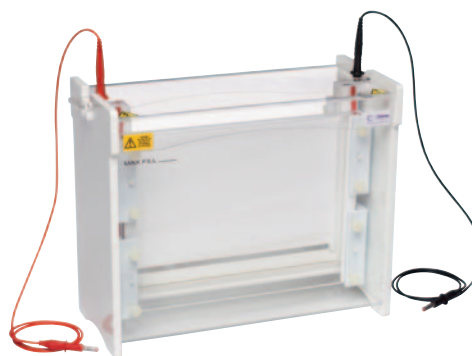




VS20WAVE MAXI SYSTEM

- 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 joins
- 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

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.