Hoefer Mighty Small II Deluxe SE 260 Vertical Electrophoresis System - 10 x 10.5 cm or 10 x 8 cm

- **Combines the advantages of small size and efficient cooling for protein and nucleic acid screening**
- **For 10 x 10.5 cm or 10 x 8 cm plates**
- **Flexible design, can also be used with 10 x 8 cm gels, optional accessories**
- **Can also be used with pre-cast gels in cassettes**
- **Efficient cooling ensures 1 fine band resolution**
- **For 1 or 2 gels, maximum 30 samples under the same migration conditions**



Supplied with :
- Lower chamber, upper chamber
- Safety cover
- Seal, 2 clamp seals
- 4 cams
- 10 rectangular glass plates, 10 x 10.5 cm
- 5 alumina plates, notched
- 4 spring clamps
- 2 combs 10 wells, 0.75 mm thick
- 4 T-spacers, 0.75 mm thick
- Gel seal

Model	Small II Deluxe SE 260
Glass plate size	10 x 10.5 cm or 10 x 8 cm
Gap	0.75 mm, 1 mm, 1.5 mm
Max. Electrical settings	500 V, 500 mA, 12 W
Maximum temperature	45 °C
Humidity	Above 80 %
Dimensions (L x H x D)	16.5 x 18 x 16 cm
Safety certificate	EN61010-1, UL61010A-1, CSA C22.2 1010.1, CE

Cat. No.	Description	€ Excl. VAT
151034	Mighty Small deluxe SE260 Complete Vertical Electrophoresis System,	NC -
151443	SE260 vertical electrophoresis system for 1 mm thick gel	NC -
151444	SE260 vertical electrophoresis system for 1.5 mm thick gel	NC -

TIP

Find standard combs, preparatory combs, spacers and glass plates for MiniVE™ SE 300, SE 260 and SE 250 at www.dulis.nl

Hoefer MiniVE™ SE 300 Vertical Electrophoresis System - 10 x 10,5 cm or 10 x 8 cm

- **Glass plates 10 x 10.5 cm or 10 x 8 cm (W x H)**
- **Passively cooled, producing thin and narrow strips**
- **For use with pre-filled gels**
- **Transfer up to 4 gels in 45 minutes with 300 ml buffer using the SE302 blotting module**



Supplied with :
- Upper chamber
- Safety cover
- 2 gel modules with seals
- 3 rectangular glass plates, 10 x 10.5 cm (not included with Cat. No. 151033)
- 3 glass plates, notched, 10 x 10.5 cm (not included with Cat. No. 151033)
- 2 combs 10 wells, 1 mm thick (not included with Cat. No. 151033)
- 4 T-spacers, 1 mm thick (not included with Cat. No. 151033)
- Plate separation tool
- Gel seal

Model	Mini VE™ SE 300
Glass plate size	10 x 10.5 cm or 10 x 8 cm
Gap	0.75 mm, 1 mm, 1.5 mm
Max electrical settings	
For electrophoresis	500 V and 25 W per module
For blotting	400 mA and 15 W per module
Maximum temperature	45 °C
Humidity	Above 80 %
Dimensions (L x H x D)	19.2 x 17.2 x 18.8 cm
Safety certificate	EN61010-1, UL61010A-1, CSA C22.2 1010.1, CE

Cat. No.	Description	€ Excl. VAT
151032	Vertical electrophoresis system MiniVE™ SE 300 complete	NC -
151033	Vertical electrophoresis system MiniVE™ SE 300 without combs, spacers and glass plates	NC -

MiniVE Blot module

Cat. No.	Description	€ Excl. VAT
151378	MiniVE Blot Module / Included : Blot module, blotter papers (25 sheets), foam sponges x 3 (6 mm thick)	NC -