

Specifications

Electrophoresis

Gel sandwich size	10.0 cm wide × 8 to 10.5 cm long
Max. tank volume	1.6 liters with one module in place 1.4 liters with two modules in place
Max. voltage	600 V~
Max. wattage	25 W per electrophoresis module

Electrotransfer

Max. volume (blot module)	350 ml per module
Max. tank volume (for passive cooling)	1.7 liters with one module in place 1.2 liters with two modules in place
Max. wattage	15 W per blot module
Max. current	400 mA

SE300 miniVE specifications

Max. operating temp.	75 °C
Chemical compatibility	For use only with dilute aqueous solutions between pH 2 and pH 12. Not compatible with organic solvents or concentrated alcohols, acids, bases, and oxidizing agents.
Environmental operating conditions	Indoor use: 4–40 °C Humidity: up to 80% Altitude: up to 2000 m Installation category: II Pollution degree: 2
Dimensions (w × d × h)	19.2 × 17.2 × 18.8 cm (7.6 × 6.8 × 7.4 in.)
Weight (tank, lid, and two gel modules)	1.2 kg (2.65 lbs)
*Product certifications	EN61010–1, UL61010A-1, CSA C22.2 1010.1, CE Certified

*This declaration of conformity and the warranty are only valid when the instrument is used: in laboratory locations, within the conditions specified in the user manual, as delivered from Hoefer, Inc. except for alterations described in the user manual, and connected to other CE labeled instruments or products recommended or approved by Hoefer, Inc.