



Vertical Electrophoresis System

Description

Consists of a tank with safety cover, a middle part with 3 mm glass plates and 2 combs as well as a gel pouring stand. Suitable for finished gels from most manufacturers.

Mini electrophoresis chambers offer high separation performance, low buffer consumption and easy handling.

The gel casting system can seal the center part to the clamping bolts by only a 90 degree rotation. The newly developed seals seal the glass plates to 100%.

A wide range of combs is available for each chamber.

Electrophoresis chambers are delivered inclusive:

- 2 combs
- Casting stand
- 2 pairs of glass plates
- Dummy plate

Specification

Model	H10 Mini	H20 Maxi
Buffer volume:	400 - 800 ml	2000 - 4000 ml
Gel size (L x B):	90 x 85 mm	130 x 190 mm

Accessories

- Comb with 1 mm thickness and 2 teeth
- Comb with 1 mm thickness and 6 teeth
- Comb with 1 mm thickness and 8 teeth
- Comb with 1 mm thickness and 10 teeth
- Comb with 1 mm thickness and 12 teeth
- Comb with 1 mm thickness and 16 teeth
- comb with 1 mm thickness and 20 teeth
- Comb with 1 mm thickness and 24 teeth
- Gel carrier H2, UV-transmissive with seals
- Gel casting stand H2, acrylic glass, suitable for two gel holders



H10 Mini



H20 Maxi