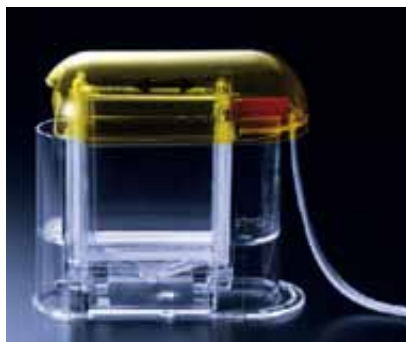


# FastGene® Protein Electrophoresis System

*Compact, economical, very convenient to use*



The FastGene® Protein Electrophoresis chamber was developed specifically for the use of precast PAA (10 x 8 cm) gels for protein electrophoresis. It is made of highly pure, crystal-clear plastic, which facilitates the application of the sample and allows good visual control during electrophoresis. It can be run simultaneously with two gels. The assembly of the gels into the chamber is facilitated by using an innovative „wedge system“ that prevents leakage of the buffer reservoir. During electrophoresis, the gel cassettes from both sides are surrounded with running buffer to allow for efficient cooling and thus sharp protein bands. The chamber is manufactured according to CE directives.

## Specification

<i>Dimensions</i>	8 cm (L) x 18 cm (W) x 18 cm (H)
<i>Weight (without gels)</i>	0.5 kg
<i>Plastics</i>	Acryl
<i>Gaskets</i>	Silicon
<i>Capacity of the buffer chamber</i>	500 ml
<i>Voltage</i>	0-600 Vdc
<i>Current</i>	0-100 mA
<i>Temperature range</i>	0-50°C
<i>Compatibility to pre cast gels</i>	10 x 8 cm gels

## Ordering Information

<i>Cat.Nr.:</i>	<i>Product</i>
FG02	FastGene® Electrophoresis Unit

# FastGene® BlueEasy Protein Marker

BlueEasy



The BlueEasy Prestained Protein Ladder is a three color protein standard with 10 prestained proteins. It has the largest range of molecular weights from 6.5 to 270 kDa.

The BlueEasy Prestained Protein Ladder is designed for monitoring protein separation during SDS-polyacrylamide gel electrophoresis, verification of Western transfer efficiency on membranes (PVDF, nylon, or nitrocellulose) and for approximating the size of proteins.

