

Link do produktu: <http://www.novazym.sklep.pl/jy-spe-horizontal-electrophoresis-p-212.html>



JY-SPE Horizontal Electrophoresis

Dostępność

Na zamówienie

Numer katalogowy

JY-SPE

Opis produktu

Specification

JY-SPE unit accommodate standard gels for both analytical and preparative studies of nucleic acids, ideal for a wide range of samples including DNA and RNA agarose gel electrophoresis currently available. The unit also offers an unsurpassed combination of economy of gel and buffer volume, with gel size and sample number versatility. Gel size and sample number requirements can be exactly matched in each unit, with the option of additional gel tray sizes. This eliminates the need for multiple gel tanks for changes in gel size or application. JY-SPE has the biggest gel sizes and sample quantities among the JY series horizontal electrophoresis system, satisfied different people's experiments requirements.

Key features

- Gel Size: 200×250 mm, 200×125 mm, 200×63 mm
- Sample volume: 22, 24, 36, 44
- Buffer Volume: 1 700 mL
- Abundant buffer not only guarantee the cooling effects, but also keep the pH Value stable during the whole experiment process
- Unfolded electrodes make the repairing and parts replacement easily and quickly
- The transparent top lid effectively prevents the liquid in the cell from volatilizing and avoids the electricity leaking
- Auto-switching when lid removal

Recommend matched Power Supply: JY300C / JY600C

JY-SPE Standard Accessory

DESCRIPTION	QUANTITY
Cell with electrodes	1
Gel caster	1
Gel tray	1
Gel tray slide	3
1mm thick 24 wells comb	2
1mm thick 36 wells comb	2

1.5mm thick 22 wells comb	2
1.5mm thick 44 wells comb	2
2mm thick 24 wells comb	2
2mm thick 36 wells comb	4
Comb rack	4
Adjustable slide leg	4
Electrical Cables	1