

Link do produktu: <http://www.novazym.sklep.pl/jy-sp7a-cellulose-acetate-membrane-electrophoresis-system-p-206.html>



JY-SP7A Cellulose Acetate Membrane Electrophoresis System

Dostępność

Na zamówienie

Numer katalogowy

JY-SP7A

Opis produktu

JY-SP7A Cellulose Acetate Membrane Electrophoresis System

Specification:

JY-SP7A Cellulose Acetate Membrane System is designed in single-bridge style, compact and easy to operate, with the special cooling devices, which guarantee the running going under the constant temperatures.

Considering the size of the Cellulose Acetate Membrane, the cell is equipped with one adjustable beam, controlling the distance of the Cellulose Acetate Membrane System in the real run. Safety controlling design conception, auto-switching when the cell lid is removed.

Key features:

1. Bridge Size 1 : 66×250 mm (W×L)
2. Bridge Size 2 : 82×250 mm (W×L)
3. Buffer Volume: 560 ml
4. Size of Cellulose Acetate Membrane: 70×90 mm
5. Unfolded electrodes make the repairing and parts replacement easily and quickly
6. Auto-switching when lid removal
7. Recommend matched Power Supply: JY300C / JY300

JY-SP7A Standard Accessory:

DESCRIPTION	QUANTITY
Electrophoresis cell	1
Adjustable beam	2
Retractable connectors	1
Cellulose Acetate Membrane(hard)	10
Cooling pipe	2
Electrical Cables	1