

UEP-TECO2

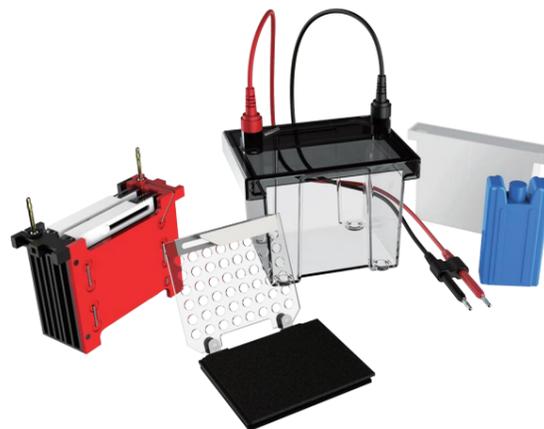
Transfer Electrophoresis Cell

Features

- This product is suitable for fast and high-quality transfer of small protein gels.
- The tank body is made of highly transparent polycarbonate material, which is one-time injection molding, ensuring no leakage and providing impact resistance.
- Positive electrodes are separated by 4 cm to generate a strong electric field for efficient protein transfer.
- 99.99% high-purity platinum electrode, offering better conductivity, corrosion resistance, and aging resistance.
- Multiple security designs are included to avoid security issues caused by improper operation.
- A built-in ice box or Blue cooling unit is optional, designed to quickly absorb the heat generated during electrophoresis.
- Special open Gel Holder Cassette, easy to operate.
- Can transfer two 83 × 73 mm gels at the same time.

Technical Specification

- Transfer area: 110 × 90 mm
- Used together with UEP-VEC-MINI01, 04
- Equipped with a special bubble roller for easy removal of bubbles
- Effective transfer gel area: 110 × 90 mm



Standard Configuration

Name	Unit	Quantity
Lid with Cables	Set	1
Bottom Cell	PC	1
Transfer Core	Set	1
Gel Holding Cassette	PC	1
Ice Cooling Unit	PC	1
Blue Cooling Unit	PC	2
Transfer Sponge Pad	PC	4



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UEP-TECO3

Transfer Electrophoresis Cell

Features

- For fast, high-quality transfer of small protein condensation fronts.
- The tank body is made of highly transparent polycarbonate material, which is one-time injection molding, ensuring no leakage and impact resistance.
- Two 83 × 73 mm coagulation fronts can be transferred at the same time.
- The distance between positive and negative electrodes is 4 cm, generating a strong electric field for efficient protein transfer.
- 99.99% high-purity platinum electrodes offer better conductivity, corrosion resistance, and aging resistance.
- Built-in blue cooling unit to quickly absorb the heat generated during electrophoresis.
- Special open Gel Holding Cassette, easy to operate.
- Equipped with a special bubble roller for easy removal of bubbles.

Technical Specification

- Effective transfer area: 110 × 90 mm



Standard Configuration

Name	Unit	Quantity
Lid with Cables	Set	1
Bottom Cell	PC	1
Transfer Core	Set	1
Gel Holding Cassette	PC	2
Blue Cooling Unit	PC	1
Transfer Sponge Pad	PC	4

UEP-TEC04

Transfer Electrophoresis Cell

Features

- For fast, high-quality transfer of small protein condensation fronts.
- The tank body is made of highly transparent polycarbonate material, which is one-time injection molding, ensuring no leakage and impact resistance.
- Four 83 × 73 mm coagulation fronts can be transferred at the same time.
- The distance between positive and negative electrodes is 5.5 cm, generating a strong electric field for efficient protein transfer.
- 99.99% high-purity platinum electrodes offer better conductivity, corrosion resistance, and aging resistance.
- Built-in blue cooling unit to quickly absorb the heat generated during electrophoresis.
- Special open Gel Holder Cassette, easy to operate.
- Equipped with a special bubble roller for easy removal of bubbles.

Technical Specification

- Effective transfer area: 110 × 90 mm



Standard Configuration

Name	Unit	Quantity
Lid with Cables	Set	1
Bottom Cell	PC	1
Transfer Core	Set	1
Gel Holding Cassette	PC	4
Blue Cooling Unit	PC	1
Transfer Sponge Pad	PC	8



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