

GENAXY ELECTROTRANSFER SYSTEMS

MIDI Electroblotter Units

With Genaxy Scientific GENECO range of gel electrophoresis units, you can perform analytical & preparative separations of nucleic acids simply & efficiently. Each system has a wide variety of comb types & comes with a typically waterproof gel casting system. To fulfill your needs, we've created electrophoresis cells that are remarkably advanced, versatile & user-friendly.

GENECO ELECTROTRANSFER SYSTEMS

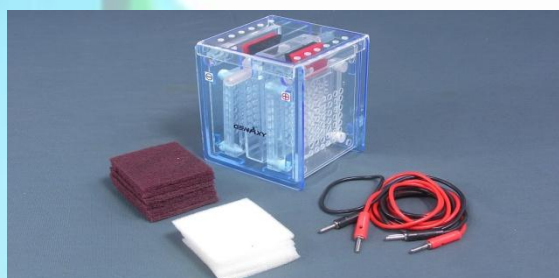


ELECTRO TRANSFER SYSTEM

GENECO-ET is an effective Electro-Transfer Application System, including main one acrylic blotting tank, one gel cassettes, 6 fiber pads, 12 cushion pads & connecting cord.

GENECO-ET-MIDI

- Buffer reservoir (less than 1000 ml capacity) (1 No.)
- Gel cassette 16x14cm gel (1 No.)
- Platinum electrode cells mounted at 3.0 cm distance (2 Nos.),
- Filter pads (6 Nos.)
- Cushion pads (12 Nos.),
- Lid (1 No.)
- Connecting cord (1 Set.)



ELECTRO TRANSFER SYSTEM - DUAL

GENECO-ET-MIDI DUAL

- Buffer reservoir (less than 1500 ml capacity) (1 No.)
- Gel cassette for 16 x 14 cm gel (2 No.)
- Platinum electrode cells mounted at 3.0cm distance ,
- Filter pads (6 Nos.)
- Cushion pads (12 Nos.)
- Heat exchanger (1 No.)
- Lid (1 No.)
- Connecting cord (1 Set.)

Technical Specification

Model	GENECO-ET-MIDI	GENECO-ET-MIDI DUAL
Principal Material	Acrylic	Acrylic
Gel Size	16 x 14 cm	16 x 14 cm
Buffer Reservoir	1	1
Buffer Volume	1000 ml	1500 ml
Gel Cassette	1	2
Filter Pad	6	6
Cushion Pad	12	12
Platinum Electrode	Red & Black, 1 each	Red & Black, 1 each
Connecting Cord	Red & Black, 1 each	Red & Black, 1 each
Lid	1 No.	1 No.
Heat Exchanger	No	Yes

Accessories

S No.	Catalog No.	Description
1	GENECO-ET-FP-MIDI	Filter pads 16 x 14 cm 6/pack
2	GENECO-ET-CP-MIDI	Cushion pads 16 x 14 cm, 12/pack
3	GENECO-ET-CC	Connecting Cord

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