



Quickly and evenly transfers proteins and nucleic acids from polyacrylamide or agarose gels onto nylon, nitrocellulose, or PVDF membranes

The TE62 is designed to accept up to four cassettes simultaneously with cooling. Each cassette holds a 15×21 cm gel, or as many as four 7×10 cm mini gels.

Technical Specifications

Maximum Power Settings . . . 100 V, 2 A, 200 W

Dimensions (w x h x d) 28 x 16.5 x 32 cm (11" x 6.5" x 12.5")

Safety Certifications EN61010-1, UL3101-1, CSA C22.2 1010.1, CE

Features and Benefits

Uniform and strong electric field—supports efficient and even transfers

Color coded, easy to assemble cassettes-ensures proper orientation during transfer

Superior tank design allows the cassettes to apply equal pressure across the stack-prevents gel distortion

Built-in ceramic heat exchanger provides excellent temperature control when used with an external cooling water bath.



Ordering Information

| Cat. # | Description |
|--------|---|
| TE62 | Standard Transfer Tank with Cooling Chamber |

Includes:

- Lower Chamber w/Heat Exchanger
- Safety Lid w/High Voltage Leads
- Electrode Panels–2 pcs
- Cassettes–4 pcs

- Foam Sponges, 6 mm thick-4 pcs
- Foam Sponges, 3 mm thick-8 pcs
- Cassette Hook
- Blotter Paper (14.5 x 21.5 cm)-25 sheets

Accessories and Replacement Parts

| Cat. # | Description |
|-----------|--|
| TE43BK | Electrode Panel, Black |
| TE43GY | Electrode Panel, Grey |
| TE44H | Cassette w/Sponges |
| TE45F | Foam Sponges, 6 mm thick–4 pcs |
| TE45F-1/8 | Foam Sponges, 3 mm thick–4 pcs |
| TE67 | Lower Chamber w/Heat Exchanger |
| TE49 | Safety Lid w/High Voltage Leads |
| SE6056-HV | Replacement High Voltage Leads |
| TE46 | Blotter Paper (14.5 x 21.5 cm)–50 sheets |
| TE62RK-1 | Repair Kit, Fittings |

Hoefer's extra thick blotting paper is not only ideal for semi-dry transfers but also works great in tank transfers. It is extra thick and helps keep the transfer stack tight for even transfers.

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