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Umsatzsteuer-  
Identifikationsnummer  
:  
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## Analytik Jena® Tankblot Eco-Mini System EBC for 4 mini gels

**€1,090.00**  
**plus VAT &**  
**Shipping**

### Product Images

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## Description

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Tankblot Eco-Mini System EBC for 4 mini gels : The Tankblot Eco-Mini Blotting System EBC is ideal for efficient and reliable transfer of biological molecules, such as nucleic acids and proteins, from a gel matrix to a membrane. The electrodes, made of ultra-pure platinum, are fixed to the side walls of the buffer tank in a special configuration to guarantee uniform and reproducible transfer over a wide molecular weight range. Simultaneous blotting of up to 4 gels. Max. Gel size: 9.5 x 9.2 cm. Special electrode configuration (platinum electrodes) for a homogeneous electric field. High ease of use due to color-coded blotting cassettes. Integrated cooling option (water circulation system) guarantees a constant buffer temperature. Total buffer volume: 2.1 l. Scope of delivery: Tankblot Eco-Mini with buffer chamber EBC (incl. Cooling option), Blotting module for up to 4 gels, 4 cassettes (color-coded), 8 sponge inserts for the cassettes, Bigfoot safety lid made of acrylic glass with automatic voltage interruption allows safe and space-saving storage of the lid. Buffer chamber EBC with cooling option (integrated water circulation system for connection to an external cooling circuit). Note: The buffer tank EBC is compatible with the electrophoresis module 846-017-175! The system is compatible with: Minigel-Twin, Pre-Cast gels (max. gel size 9.5 x 8 cm). Technical data: Dimensions (width x depth x height): 210 mm x 150 mm x 250 mm; net weight: 2.5 kg. Software nicht enthalten.

## Additional Information

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|-----------------------|------------------|
| No.                   | AJ-0166          |
| Manufacturer (Brand)  | Analytik Jena    |
| Transport temperature | Room temperature |

