



DA102007

Electrolyser with Platinum electrodes

Device to study the redox phenomenon.

School level

Senior and junior high schools.

Technical features

Plastic tank Ø100 mm H 80 mm
Stable plastic base Ø140 mm
Safety sockets "bananas" 4 mm
Dimensions: Ø140 x 155 mm
1 pair of platinum electrodes on rubber cap
Dimensions: Ø7 x 50 mm
Total weight: 0.200 kg
Packaging: individual

Product advantages

- **Optimize water electrolyse** thanks to platinum (inert metal).
- **High resistance** of the tank **against chemical products**.

Associated products

Cap with 2 Platinum electrodes - **DA102009**
Electrolyser with interchangeable electrodes - **DA102001**
Electrolyser with Nickel electrodes - **DA102006**
Cap with 2 Nickel electrodes - **DA102008**
Cap with 2 Copper electrodes - **DA102013**
Cap with 2 Iron electrodes - **DA102019**
Cap with 2 Carbon electrodes - **DA102016**