

MEDICAL SUPPORT PROJECT / 3.9

Electro-hydraulic operating table

ET100 - radiolucent table for surgical procedures



Model image shown for illustration.

Project budget

7 550 EUR

A versatile operating table for general surgery, traumatology, orthopaedics and neurosurgery with intraoperative X-ray access.

Why it is needed

Complex surgery and polytrauma care require stable, precise and rapid patient positioning. A conventional table can restrict surgical access and the use of a C-arm X-ray system.

The ET100 combines electro-hydraulic movement with a radiolucent tabletop. Surgeons can monitor bone fixation in real time without repositioning the patient.

What the equipment provides

- Radiolucent surface compatible with a C-arm.
- Smooth remote adjustment of height, longitudinal tilt and lateral tilt.
- Modular sections for different surgical disciplines.
- Built-in battery, robust structure and easy-to-disinfect surfaces.

Procurement package

- ET100 electro-hydraulic operating table or an agreed equivalent.
- Mattresses, sections, remote control and basic positioning accessories.
- Delivery, assembly and operational testing at the medical facility.

Budget breakdown

Approximately	7 550 EUR
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How to help

Patrons, companies and charitable organisations can fully or partially finance the project or offer the required equipment. Contact the Foundation to discuss the details.
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