

MEDICAL SUPPORT PROJECT / 3.6

Medical refrigerator-freezer

Meling YCD-FL289 - set of 4 units



Model image shown for illustration.

Project budget

15 100 EUR

Dual-chamber medical equipment for storing blood, plasma, medicines and vaccines simultaneously in two independent temperature zones.

Why it is needed

Donated blood, plasma, vaccines and temperature-sensitive medicines require an uninterrupted cold chain. Even a brief temperature deviation can make vital materials unusable.

The Meling YCD-FL289 provides a 189-litre refrigerator at +2 to +8°C and a 100-litre freezer at -10 to -40°C. Four units will expand safe reserves of blood components for emergency care and surgery.

What the equipment provides

- Two independent chambers and compressors in one compact cabinet.
- Audible and visual alarms for temperature deviations or power failure.
- USB data logging for temperature records and medical audits.
- Separate locks, shelves and drawers for safe, organised storage.

Procurement package

- Four Meling YCD-FL289 medical cabinets or an agreed equivalent.
- Commissioning and verification of temperature ranges.
- Specialised delivery to the medical facility.

Budget breakdown

Approximately	15 100 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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