

Cold Rooms for Body

STRUCTURAL CHARACTERISTICS

BOX CONSTRUCTION

The box is composed of modular sandwich-type panels comprising two metal plates with a layer of rigid polyurethane foam injected between them for thermal insulation. Panel thickness: 80 mm

STANDARD EQUIPMENT

- Refrigeration unit illumination by microswitch positioned on the doors with automatic system switch-off.
- Digital read-out electronic control panel.
- Temperature variation and malfunction alarm.
- Fluid discharge unit positioned on the floor.
- Antic condensate electric resistance on the doors (for low-temperature units).



 1950
  2400
  960 mm

Type: CEACA10

2 bodies cold rooms & 2 lateral doors

Technical Data of CEACA10:

- A - Operating temperature: -20°C
- B - Temperature range: $-10^{\circ}\text{C} / -20^{\circ}\text{C}$
- C - Power consumption: 1 kW
- D - Power supply voltage: 230V/1/ 50 Hz
- E - Cooling capacity: 1000W $-20^{\circ}\text{C} / +35^{\circ}\text{C}$

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