

Холодильник для чистых помещений LABO 720 PRO-ACTIVE Cleanroom

Технические характеристики

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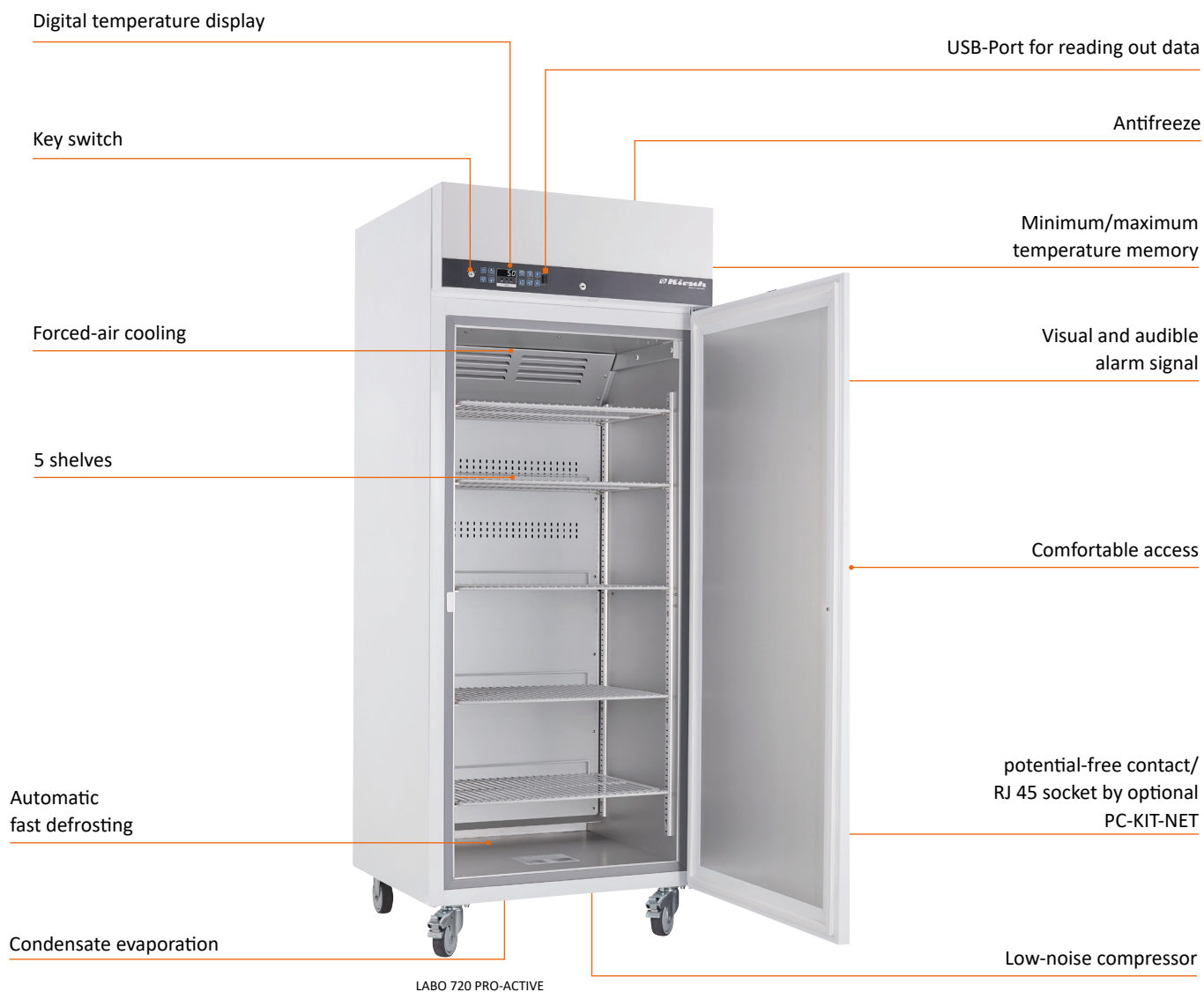
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Fast defrosting

Fast defrosting significantly reduces defrosting periods with minimal temperature variations.



■ PRO-ACTIVE- Control:

Permanent, proactive monitoring of the performance data and alerts in the case of deviations – so that you can take countermeasures in good time before a fault threatens your chilled goods; world's most accurate temperature control in refrigerated areas thanks to two standard PT-1000 sensors.

■ External housing made from galvanised sheet steel (rust-proof), with white, anti-scratch powder coating. Length of the plug cable: approx. 3 m.

■ Equipped with castors.

■ Interior made from smooth aluminium with colourless protective coating. Gibs (every 15mm) for flexible interior arrangement.

■ Interior consists of five plastic-coated shelves on overlays.

■ Extra-thick 70 mm energy saving insulation, made from high-quality, compression-moulded and environmentally friendly material.

■ Self-closing door with easy-to-replace plastic magnetic seal frame, lockable.

■ Door hinge on the right-hand side (by default, see illustration), or the left-hand side, can be retrofitted.

■ Forced-air cooling, switches off automatically when you open the door, ensures a uniform temperature and minimizes temperature deviations.

■ Automatic fast defrosting thanks to time-limited and temperature-monitored reversal of the refrigerant circuit.

■ Condensate evaporates in stainless steel heated dish beneath the refrigerator floor.

■ Key switch protected control panel against tampering. Membrane keyboard with digital temperature display and minimum/maximum temperature memory.

■ Warning functions with visual and audible alarm signal in the case of temperature deviations or other malfunctions. Door open alarm after 60 seconds.

■ Power failure alarm (visual and audible alarm), the monitoring unit remains in operation for approx. 30 hours on battery power.

■ Alarms can be forwarded using a potential-free contact (e.g., to a mobile phone with optional GSM-Module or to a control centre).

■ Data documentation can be read via USB interface with KIRSCH Datanet software.

■ Antifreeze against sub-zero temperatures.

■ Ventilation-enforced refrigerating machine, hermetically sealed, energy saving, low-noise, easy to service.

■ Low-noise compressor reduces noise to 40 dB (corresponds to noise level I; sound perception: whisper).

Specification

	LABO 720 PRO-ACTIVE
Capacity	700 litres
Temperature setting	approx. +0 °C to +15 °C
Voltage	220 – 240 V, 50/60 Hz
Power consumption	250 watts
Normal consumption	1.46 kWh/24 h
Admissible ambient temperature	from +10 °C to +38 °C
Heat emission (max.)	553 watts
Exterior dimensions (including door handle and distance from wall)	w x d x h = 77 x 98 x 195.5 cm
Interior dimensions	w x d x h =* 62 x 77 x 140 cm
Exterior dimensions with door open at 90°	w x d = 77 x 165 cm
Shelf size	w x d = 59 x 65 cm
Max. load shelf	40 kg
Weight	Net weight 141 kg, gross weight 167 kg

*usable width 2 cm, usable depth 11 cm, usable height 13 cm less.

Optional equipment

■ Glass door with lock.

■ LED-Illumination mounted on side wall.

■ Adjustable feet to compensate uneven floors.

■ Condensate container can be emptied manually if no condensation is required (e.g., in an operating theatre).

■ Plastic-drawer on roller runners (only LABO 520 PRO-ACTIVE) w x d x h = 57 x 39 x 5.6 cm, (a maximum of twelve drawers is possible).

■ Aluminium-drawer on roller runners LABO 520 PRO-ACTIVE: w x d x h = 56 x 39 x 10 cm, LABO 720 PRO-ACTIVE: w x d x h = 56 x 60 x 10 cm, (a maximum of eight drawers is possible).

■ Additional length and cross dividers (for drawer).

■ Stainless steel-drawer (liquid tight)

■ Additional shelf on rails or overlays.

■ Basket on rails

■ Aluminium tray

■ Vario Support, Storage Shelf on roller runners.

■ GSM-Module for alarm text message transmission.

■ Temperature documentation.

- PC-KIT-NET (network capable version)
- 4-pin PT 100 or PT 1000 temperature sensor, class 1/3 B, including built-in reference body (measurement bottle or refrigerating block).
- Mechanical pen-recording thermometer with two waxed paper strips.

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