

**MODERN EXPO**

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# **Cooler Quadros**

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*PASSPORT*

## Overview

1. Commercial refrigeration equipment is designed for the short-term storage, demonstration and sale of pre-cooled products, the temperature of which corresponds to the temperature range of equipment.
2. This passport contains information certifying the manufacturer's warranty, the main parameters and characteristics of the product, as well as information on the certification and disposal of the product.
3. The manufacturer reserves the right to change the brand of components without notice, providing that the performance characteristics stated in this passport are maintained.
4. The passport and user guide are integral parts of the product. Keep these documents throughout the whole service life of the equipment. The equipment is delivered together with other documents in compliance with the requirements of existing standards.
5. It is prohibited to remove or change any section of this document. Keep this document away from moisture and high temperatures. The manufacturer is not responsible for damages caused by breakdowns, accidents or equipment failures resulting from non-compliance with the instructions of this user guide. Moreover, the manufacturer is not responsible for the consequences of unauthorised modification of existing parts or installation of new components not provided by the manufacturer.

## Statement of warranty

1. JE Modern-Expo LTD guarantees the elimination of product faults found during its acceptance, installation or performance in the first 12 months from the moment of its transfer to the customer, provided that the installation (supervised installation) of equipment was carried out by representatives of the supplier (authorised organisation) or certified specialists, confirmed by an “act of putting into operation” and signed by the supplier or appropriate certified specialist. Otherwise, the warranty period for the equipment is 14 days from the moment of its transfer to the customer.

2. The warranty does not cover the following cases:

- the refrigeration equipment connected to the power without electrical safety devices (residual current operated circuit breakers with integral overcurrent protection, residual current circuit breakers or voltage drop protection devices, short cut protection, overload protection) accordingly to the power of installed equipment;

- damage to glass elements;
- damage to light elements;
- expendables breakdown (batteries, capacitors, etc.);
- damage to varnish-and-paint surfaces and corrosion;
- damages occurring during transportation, unloading, storage or improper installation by the customer and/or third parties;
- mechanical or chemical damages;
- unauthorised changes in the design of the equipment;
- serial number removed or changed;
- equipment faults occurring under force-majeure circumstances;
- non-compliance with the rules of storage;
- Any maintenance and repair works by persons not authorised by the supplier or organisations not certified by the supplier;
- equipment operation on the floor or its cover with violated standard requirements;
- non-compliance with the rules of equipment operation, including misuse, non-compliance with the rules of loading, changes in frequency or voltage of power supply, as well as operation in a faulty condition;

- presence on the internal electromagnetic parts of traces of liquid, dust, insects or rodents, which led to breakage;
- equipment operation in the not correct climatic class;
- power connection of equipment without the grounding;
- not regular service maintenance.

**Warranty certificate**

Date of transfer to customer \_\_\_\_\_

Stamp and signature of supplier

## MAINTENANCE AND REPAIRS ACCOUNTING

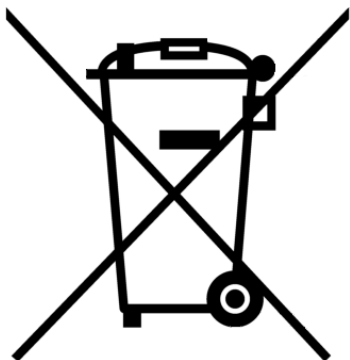
[illegible]



The frequency of maintenance and cleaning of the condenser depends on the operating conditions of the equipment and is determined by the service company, but at least once every two months.

The table “Maintenance and repairs accounting” **must be filled by every maintenance** by the service company!

## Disposal



In case of product unserviceability, it should be disposed of.

Disposal with household waste is prohibited. In order to prevent harm to the environment and human health caused by improper product disposal, as well as to preserve natural resources and encourage materials recovery, dispose of the product separately from other waste.

Components and materials such as lamps, glass, plastic, sealants, urethane-foamed panels, and electrical parts should be collected and disposed of by special authorised waste disposal centres. Refrigerant and oil should be collected in special containers. Do not pour

them into drains. Waste disposal should be carried out according to the legislation of the country where the equipment was installed.

**If the local legislation of the consumer's country (for EU countries - REGULATION (EU) 2024/573) imposes requirements for the maintenance and disposal of refrigeration equipment or refrigerants, these requirements must be complied with in accordance with the legislation.**

Corporate users for disposal should contact the supplier of the product and check the terms of the supply contract.

**For disposal, contact the nearest official disposal and recycling centre.**

[illegible]

(for the description of the repair works)

[illegible]

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