# ECO PHARMACY REFRIGERATORS **Satisfying Standards** Eco medical storage refrigerators developed for vaccines, medicines, Eco pharmacy refrigerators are a suitable option with their standard pharmacological products, and other medicinal products that must be stored features. High-density polyurethane is used for insulation in ECO series that in cold conditions. do not compromise on cooling performance. The security of the products is ensured with the door lock system.

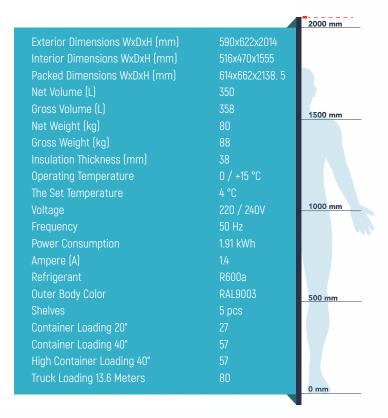
### **GENERAL FEATURES OF ECO PHARMACY REFRIGERATORS**

- · Anti corrosive powder painted steel outer body
- · High density polyurethane for insulation
- · Double glazed glass aluminum door with magnetic gasket
- $\cdot$  Temperature measurement accuracy with the precision of 0,1°C
- · Lockable doors
- · Maximum air circulation with special shelf design
- · Position-adjustable shelves
- Defrosting feature
- · High temperature, low temperature, and audible alarm system for door open (prob) faults
- Extra external probe input (optional)
- Easy to move by swivel castors with breaks

#### WARNING

Our cabinets are designed to operate within the temperature ranges of 20-25°C and relative humidity ranges of 40-55 rh, which are ideal hospital ambient conditions. For different ambient conditions, we have optional solutions.









## ECO375ASI

Manufactured following the DIN58345 standard.

## **OPTIONS**

- Extra external probe input
- Outer body color
- Side sticker with logo dressing
- Block door

## **Satisfying Standards**

There is a suitable option among the Coolermed refrigerators and freezers, offered with different volume options considering different needs and conditions.

Available with 5 shelves as standard, EC0375ASI is an ideal solution with its energy consumption and other technical features.  $\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{$