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LABOR 200 ECT-F



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Temperature Range	+2 / +15 °C		
Capacity	221 lt (7,81 cu ft)		
Gross capacity 221 lt (7,81 cu ft)			
External Dimensions (W x D x H)	cm 60 x 65,5 x 146		
	Internal Dimensions (W x D x H) cm 50 x 49 x 90; Weight kg 80		

Structure and Insulation	sanitized pre-coated steel with bacteriostatic activity, white colour-in/out (rust- corrosion-proof material), or stainless steel 18/10 AISI 304 inside and sanitized pre-coated steel white colour- outside; insulation polyurethane thickness 70 mm in the back, 50 in the sides
Door	$\mbox{Nr}\ 1$ blind door pre-coated steel white colour, with ergonomic handle in aluminum
Rollers	rollers
Light	Led type
Suggested internal fittings	nr.3 shelves

Interchangeable system that allows to mix:

- open wire shelves supported by plastic clips, adjustable in height (dim.cm.45,5 x 46);
- extractible aluminum drawers mounted on telescopic slides (dim. cm.12 x 40 x 7,5 for 3 compartments);
- stainless steel wired drawer/shelf on telescopic guides (H 6,2 cm)

Controller ECT-F

ECT-F CONTROL with LCD Display with no.4 soft touch pads, with a 0,1 °C resolution. Customizable menu, available in 5 languages. Acoustic and visual signals for:

- Open door
- High Temperature
- Low temperature
- Power failure (when the energy returns, only in event of High Temperature)
- Dirty Condenser The last 12 events are always available from the display. Clear and precise information of the status of the machine are indicated on the display, as well as all the failures. A password, if enabled, identifies two distinct levels of access to the controller (User and Service), and protects the modification of functional parameters, such as switch on, switch off and set-point of the equipment. The display can be customized, enabling you instant verification of all the main settings for a quick resolution of any problems (Doctor View). Special functions Stop-On-Door, Second Cooling and Advanced Defrosting allow the complete management of the refrigeration cycle, reducing temperature peaks and consumption.

Alarms	Acoustic and Visual for temperature deviations and failures
Data and Event recording	last 12 events available from display
Refrigeration Type	Forced-air, ventilated
Defrost	Automatic with automatic evaporation of the condensate water

Technical data

Details

- Refrigerant gas type: R452A or R290 CFC free
- Mains Voltage 230V/1/50Hz
- Power consumption 24H: 0,6 kWh/24H*
- Instant power consumption: 0,17 kW (1 A)*
- Heat emission: 100 W*
- Noise level < 45 dBA*
- Ambient Temperature: +16/+38 °C; humidity 60%
- Connector: Schuko

*R290 version

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In accordance with

2006/42/CE, 2014/30/CE, 2014/35/CE, 2011/65/CE (RoHS), 2012/19/CE (RAEE) and following modifications

Package

Strong Cardboard on wooden pallet

Dim. cm.66x71x164; Kg.102

• Wooden crate on wooden pallet available: dim. cm.77x79x165; Kg. 110

Accessories

Key Lock

ECT-F PLUS CONTROLLER

- - Backup batteries for power alarm up to 48Hrs (24 for 2T)
 - Memory of Min and Max temperature reached, resettable by user
 - High temperature alarm due to power failure alarm
 - Temperature displayed during power failure
 - Free contact on the electronic board
 - Additional output relays

Glass Door

Castors with brakes

Additional Shelf

Extractible Aluminum Drawer with partitions

Plexiglas front for drawers

Sliding wire stainless steel drawer H mm 62

Stainless steel wire rack cm 14 x42 x 15 H (max 3 each shelf)

Drawer for narcotics with keylock H mm 100

Dry Contact

Internal Sockets (n.2 with On/OFF)

Cable port mm 15

Humidity Sensor

PT100 probe (free contacts)

Voltage stabilizer

60 Hz Frequency

115 V

Wooden crate Package

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