

## VISION 2T 700 ECT-F TOUCH



Temperature Range	+2 / +15 °C ; -15 / -20 °C		
Capacity	260 + 265 lt (9,19 + 9,37 cu ft)		
	Gross capacity 288 + 305 lt (10,18 + 10,78 cu ft)		
External Dimensions (W x D x H)	cm 72 x 88,5 x 205		
	Internal Dimensions (W x D x H) cm 60 x 68,6 x 70 / 60 x 68,6 x 74; Weight kg 168		
Structure and Insulation	stainless steel 18/10 AISI 304 inside and sanitized pre-coated stee white colour- outside; insulation polyurethane thickness 60 mm		
Feet	n.4 adjustable feet		
Door	Nr 2 glass doors with triple glass panels		
Rollers	rollers		
Light	Led type with adjustable brightness		
Suggested internal fittings	nr.4 shelves (2+2)		
	Interchangeable system that allows to mix:		
	<ul> <li>open wire shelves supported by plastic clips, adjustable in height (dim.cm.65 x 56);</li> <li>extractible aluminum drawers mounted on telescopic slides (dim cm.15,4 x 60 x 7,5 for 3 compartments);</li> <li>s/steel wire basket dim.cm.56,9x65x15;</li> <li>stainless steel wired drawer/shelf on telescopic guides (H 6,2 cm);</li> <li>S/steel rack dim.cm.14x50x15 also available.</li> </ul>		
Controller	<ul> <li>ECT-F TOUCH</li> <li>ECT-F TOUCH CONTROLLER with recording and alarms system New controller with TFT 7" touch screen display easily readable from the distance, with a real time graphic of temperatures and of other selected functions always visible from the home page.</li> <li>Temperature recording of the last 10 years</li> <li>Acoustic and visual alarm system for temperature deviations, open door, condenser, and faulty conditions</li> <li>Safety thermostat against freezing and overheating</li> <li>SD card with frontal access: it can store 10 years data recording and relevant documents such as manuals, list of spare parts, videos regarding installation and most common operations</li> <li>USB port that allows to download data directly from the front panel</li> <li>Multimedia section with Tutorial area for instruction movies, service manuals, electrical drawnings, etc,</li> </ul>		
	<ul> <li>Dry contact for remote connection</li> <li>RJ45 port for LAN/Ethernet.</li> <li>Password for the turning on and off of the machine</li> <li>Slot for SIM card</li> <li>Integrated Web Server</li> </ul>		
Alarms	<ul> <li>Dry contact for remote connection</li> <li>RJ45 port for LAN/Ethernet.</li> <li>Password for the turning on and off of the machine</li> <li>Slot for SIM card</li> </ul>		
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Safety Thermostat	<ul> <li>Dry contact for remote connection</li> <li>RJ45 port for LAN/Ethernet.</li> <li>Password for the turning on and off of the machine</li> <li>Slot for SIM card</li> <li>Integrated Web Server</li> </ul> Acoustic and Visual for temperature deviations and failures, with		
Alarms Safety Thermostat Data and Event recording Temperature Graph	<ul> <li>Dry contact for remote connection</li> <li>RJ45 port for LAN/Ethernet.</li> <li>Password for the turning on and off of the machine</li> <li>Slot for SIM card</li> <li>Integrated Web Server</li> </ul> Acoustic and Visual for temperature deviations and failures, with automatic recording		
Safety Thermostat Data and Event recording	<ul> <li>Dry contact for remote connection</li> <li>RJ45 port for LAN/Ethernet.</li> <li>Password for the turning on and off of the machine</li> <li>Slot for SIM card</li> <li>Integrated Web Server</li> </ul> Acoustic and Visual for temperature deviations and failures, with automatic recording 10 years on SD card; last year on Flash-memory Nr.2 customizable real time graphics, for both compartments,		

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Defrost	Automatic
Technical data	
Technical Data	<ul> <li>Refrigerant gas type: R452A+R452A or R290+R290 CFC free</li> <li>Mains Voltage 230V/1/50Hz</li> <li>Power consumption 24H: 7 kWh/24H*</li> <li>Instant power consumption: 0,17+0,32 kW (1+2,3 A)*</li> <li>Heat emission: 110+330 W*</li> <li>Noise level &lt; 50 dB*</li> <li>Ambient Temperature: +16/+32 °C; humidity 60%</li> <li>Connector: Schuko</li> <li>*R290 version</li> </ul>
In accordance with	2006/42/CE, 2014/30/CE, 2014/35/CE, 2011/65/CE (RHoS), 2012/19/CE (RAEE) and following modifications
Package	<ul> <li>Strong Cardboard on wooden pallet</li> <li>Dim. cm.76x87x212; Kg.188</li> <li>Wooden crate on wooden pallet available: Dim. cm.86x95x215; Kg.221</li> </ul>

## Accessories

Castors with brakes
Additional Shelf
Extractible Aluminum Drawer with partitions
Plexiglas front for drawers
Wire basket in stainless steel H mm 148
Sliding wire stainless steel drawer H mm 62
Drawer for narcotics with keylock H mm 100
S/Steel Rack cm 14 x 50 x 15 H (max nr.3 each shelf)
Back-up Batteries
nr.8 Nihm rechargeable batteries type AA of 1.2 Volt, easily replaceable, for power failure alarm
External Terminal Board for Ethernet/Dry Contact
Dmlp Digital Monitor Touch
Independent visual/acoustic alarm and recording system, with an accuracy of 0.1°C thanks to the PT100 probe used for temperature detection. The DMLP will take over alarms functions when installed as integrated module on the main ECT-F Touch controller. It is fed by standard rechargeable batteries to record temperatures and events in case of power failure (Kit Battery Back-up is included). The data downloading is managed by the software CAPTURE supplied into

Condensate water evaporation tray
Cable port mm 35 with cap
Cable port mm 15
Humidity Sensor
PT100 probe (free contacts)
Voltage stabilizer
4-20mA converter module
external terminal board included (this accessory excludes the Gsm module)

60 Hz Frequency		
115 V		
Wooden crate Package		

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