Interlevin
REFRIGERATION

User manual for:

Manufacturer	Model
Mercatus	Y2 Range
	Y2-3
	Y2-5
	Y2-7

This user manual is for the touchscreen controller only not the complete cabinet

Uploaded: August 2017

Operating Instructions
Refrigerated equipment

EN

Notice d'Utilisation
Équipment réfrigéré

FR

Bedienungsanleitung
Kühlgerät

DE

Gebruiksaanwijzing
Koel apparatuur

NL

Manual de Instruções
Equipamento refrigerado

PT

Manuale di Istruzioni
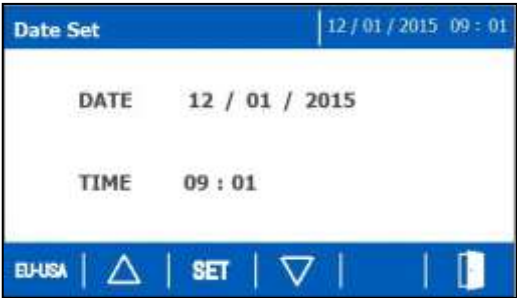### Attrezzatura refrigerata

IT

Manual de Instrucciones
Equipo frigorífico

ES

DISPLAY	Key	Target / Function
Startup screen		
	⏻	Press to Start the input configuration

Language selection screen		
		Select English
		Select French
		Select German
		Select Italian
		Select Portuguese
		Select Spanish
		Select Dutch

Date and Time setting screen		
	EU-USA	Select the date and time format: America or Europe
	△	Increase the value or move the cursor
	SET	Select the value or confirm the value
	▽	Decrease the value or move the cursor
		Save settings and exit

Stand-by screen		
	⏻	Switch on the Unit
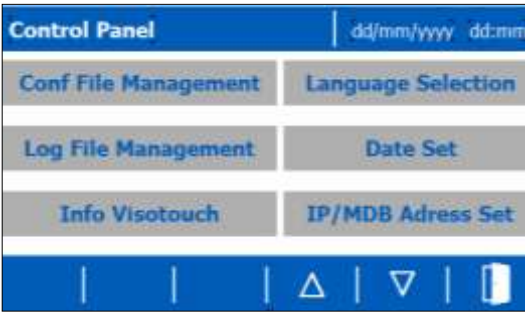
Home screen		
	SOFT CHILL	Select the Soft Chill cycle
	SOFT FREEZE	Select the Soft Freeze cycle
	HARD CHILL	Select the Hard Chill cycle
	HARD FREEZE	Select the Hard Freeze cycle
	✗	Access the service screen
	🔔	Access the alarm screen
	📖	Access the programming screen
	MENU	Access the Menu screen
	💡	Switch on/off the room light (if applicable)
	⏻	Switch off the unit
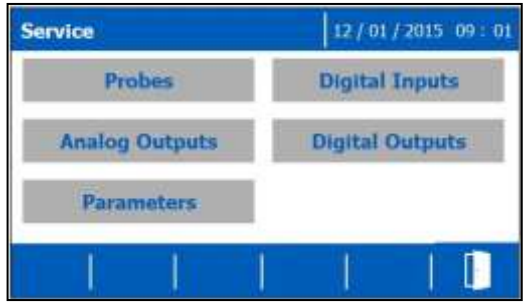
Temperature mode (default) screen		
	🌡⊙	Temperature mode (default) or by Time
	🌡	Display of set room temperature
	∧	Display of set probe temperature
	SET	Access the Set screen
	🔔	Access the alarm screen
	▷	Start the blast chilling cycle
	✻	Evap. Fan on/off (visible only when running)
	💡	Switch on/off the room light (if applicable)
	🚪	Go back the home screen

Time mode screen		
	![icon]	Select mode by Time
	![icon]	Display of set room temperature
	![icon]	Display of set time cycle
	SET	Access the Set screen
	![icon]	Access the alarm screen
	▷	Start the blast chilling cycle
	![icon]	Evap. Fan on/off (visible only when running)
	![icon]	Switch on/off the room light (if applicable)
	![icon]	Go back the home screen

Soft Chill by Temperature screen		
	![icon]	Display of actual room temperature
	![icon]	Display of actual probe temperature
	SET	Access the Set screen
	![icon]	Access the alarm screen
	![icon]	Pause the cycle
	![icon]	Evap. Fan on/off (visible only when running)
	![icon]	Switch on/off the room light (if applicable)
	![icon]	Stop the cycle

Menu screen	**MENU**	
	![Needle Probe Heating]	Access the Needle Probe Heating screen(if applicable)
	![icon]	Access the continuous cycle screen
	![icon]	Access the manual defrost screen
	![icon]	Access the Anisakis cycle screen (24 h Raw Fish Freezing)
	![icon]	Access the UV cycle screen (if applicable)
	![Control Panel]	Access the Control Panel screen
	![icon]	Access the Service screen (authorised engineers only!)
	![icon]	Access the alarm screen
	![icon]	Access the programming screen
	MENU	Access the Menu screen
	![icon]	Switch on/off the room light (if applicable)
	![icon]	Compressor Control on/off
	![icon]	Go back the home screen

Control Panel screen	Control Panel	
	Conf File Management	Access the Configuration File Management screen
	Log File Management	Access the Login File Management screen (HACCP & Alarm)
	Info Visotouch	Access the Info Visotouch screen
	Language Selection	Access the Language Selection screen
	Date Set	Access the Date and Time screen
	IP/MDB Adress Set	Access the IP/MDB Address Set screen
	Set Visotouch	Access the Set Visotouch screen
	△	Page up
	▽	Page down
	◧	Go back the home screen

Service screen	FOR AUTHORISED ENGINEERS ONLY!	
	Probes	Access the Probes screen
	Digital Inputs	Access the Digital Inputs screen
	Analog Outputs	Access the Analogue Outputs screen
	Digital Outputs	Access the Digital Outputs screen
	Parameters	Access the Parameters screen
	◧	Go back the home screen

Alarm screen		
	RPF	Room probe alarm
	EPF	Evaporator probe alarm
	CPF	Condenser probe alarm
	NPF	Needle probe alarm
	RLT	The room temperature is too low
	EXT	The digital input configured as external alarm is active
	DOOR	The door is open
	CHT	The temperature of the condenser is too high
	CLT	The temperature of the condenser is too low
	CWH	Compressor working hours
	AUP	The auxiliary probe is in alarm (if applicable)
	ACF	General configuration error alarm
	ACK	Confirm the alarm
	◧	Go back the home screen

Alarm confirmation screen	**ACK**	
		Save to USB-Pen
		Clear alarm details
	SET	Reset alarm
		Go back the home screen