



MEDICAL AND SCIENTIFIC REFRIGERATION



INNOVATIVE SOLUTIONS, RELIABLE, ECOLOGICAL

TECHNOLOGICAL TREND

COMFIT produces a wide range of refrigerators and freezers. Our products for the storage of samples and medicines for the medical sector and industry contain a high technological innovation, product reliability over the years and environmentally friendly ecological solutions.



INNOVATION

- ✓ Controller touch-screen C-EVO 7"
- ✓ Connection Wi-Fi
- ✓ Cloud-computing operation data
- ✓ Slot micro SD card for historical download operation data



RELIABILITY

- ✓ Monoblock refrigerator unit
- ✓ Realized in stainless steel external structure, stainless steel AISI 304 internal structure
- ✓ Battery back-up series for C-EVO instrument
- ✓ Ease of maintenance of refrigerator system
- ✓ Programmed maintenance system



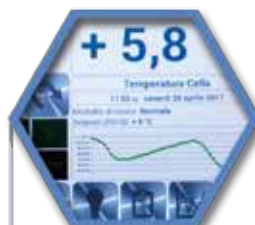
ECOLOGY

- ✓ Refrigerant R 290 (GWP 3 - Global Warming Potential)
- ✓ Insulation polyurethane HFO (GWP 0 - Global Warming Potential)
- ✓ Automatic function ECO "Night-Day" cooling unit
- ✓ Consumption bases with 40% savings compared to refrigerators/freezers of the same characteristics as conventional refrigerant gas
- ✓ High energy classes

CONSTRUCTIVE DETAILS



Cooling unit monoblock



C-EVO controller with 7" screen REAL TIME temperature chart



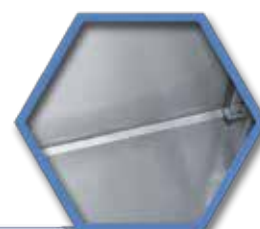
Removable magnetic door gasket



Slot SD card for Download historical temperatures and alarms in HTML and CSV format



GR21 Shelf in wire steel with a strong plastic coated "Rilsan"



Internal bottom tray type



GR23 Stainless steel shelf with guards on anti-tilt guides



KT2 Set wheels with brake ø/mm 125

SERIES FROST LAB

FEATURES

FROST LAB

MODELS	FL 200 C-E	FL 250 C-E	FL 350 C-E	FL 400 C-E	FL 600 C-E	FL 700 C-E	FL 900 C-E	FL 1200 C-E	FL 1500 C-E	
	FL 200 C-B	FL 250 C-B	FL 350 C-B	FL 400 C-B	FL 600 C-B	FL 700 C-B	FL 900 C-B	FL 1200 C-B	FL 1500 C-B	
STRUCTURE										
Vertical structure	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Gross volume (lt)	200	255	335	395	520	610	805	1140	1330	
Doors #	1	1	1	1	1	1	1	2	2	
Solid door	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Door inversion	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Automatic closing of the front door below a door opening angle of 90°	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Magnetic gaske	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Material outer casing & door	Inox	Inox	Inox	Inox	Inox	Inox	Inox	Inox	Inox	
Material inner body	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	
Rounded internal corners	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Inside fund to tub	yes	yes	yes	yes	yes	yes	yes	yes	yes	
External size (mm)	660x600x1200	660x600x1410	660x600x1700	660x600x1925	720x700x2020	720x800x2020	790x1010x2020	1440x700x2020	1440x800x2020	
Internal size (mm)	560x500x720	560x500x930	560x500x1220	560x500x1450	600x580x1445	600x680x1445	640x890x1450	1320x580x1445	1320x680x1445	
Packaging size (mm)	710x670x1325	710x670x1535	710x670x1825	710x670x2050	770x770x2145	770x870x2145	840x1080x2225	1490x770x2145	1490x870x2145	
Foamed Polyurethane HFO (GWP 0) CFC-FREE density 40 Kg/m ³	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Thikness structure (mm)	50	50	50	50	60	60	75	60	60	
Thikness door (mm)	50	50	50	50	60	60	75	60	60	
Internal light type LED	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Adjustable stainless steel legs	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Weight with standard equip. - Kg	40	45	55	60	70	80	90	140	160	
Weight with packing - Kg	45	50	60	70	80	95	100	160	180	
Packaging for export transport	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	
REFRIGERATION SYSTEM										
Monoblock cooling units	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Temperature range (C°) +2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	
Temperature resolution (0,1C°)	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	
Back-up battery, with automatic recharging	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	
Refrigerant type	R 290	R 290	R 290	R 290	R 290	R 290	R 290	R 290	R 290	
Cooling	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	
Defrosting	automatic	automatic	automatic	automatic	automatic	automatic	automatic	automatic	automatic	
Defrosting type	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	
Condensed water auto evaporation	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	
Mains voltage (V/ph/Hz)	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	
Instant power consumption (Kw)	0,28	0,28	0,28	0,28	0,33	0,33	0,40	0,40	0,40	
Noise level < 52dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	
Connector type Schuko	yes	yes	yes	yes	yes	yes	yes	yes	yes	

next...

SERIES FROST LAB

FROST LAB

MODELS	FL 200 C-E	FL 250 C-E	FL 350 C-E	FL 400 C-E	FL 600 C-E	FL 700 C-E	FL 900 C-E	FL 1200 C-E	FL 1500 C-E
	FL 200 C-B	FL 250 C-B	FL 350 C-B	FL 400 C-B	FL 600 C-B	FL 700 C-B	FL 900 C-B	FL 1200 C-B	FL 1500 C-B
CONTROLLER									
C-EVO touch-screen 7" (C-E)	yes	yes	yes	yes	yes	yes	yes	yes	yes
C-BASIC (C-B)	yes	yes	yes	yes	yes	yes	yes	yes	yes
INTERNAL STANDARD EQUIPMENT									
Adjustable steel shelves powder coated RILSAN n.	3	3	3	3	3	3	3	6	6
ECOLOGY									
Climate class	5	5	5	5	5	5	5	5	5
"ECO" Night & Day function	yes	yes	yes	yes	yes	yes	yes	yes	yes
CFC - HCFC	free	free	free	free	free	free	free	free	free
IN ACCORDANCE WITH									
Machinery Directive 2006/42/CE, Low Voltage Directive 2014/35/CE, Electromagnetic Compatibility 2014/30/CE, Directive 97/23/CE, RoHS 2011/65/CE, DIN 58345, and following modifications	yes	yes	yes	yes	yes	yes	yes	yes	yes



SERIES FROST FARM

FEATURES

FROST FARM

MODELS	FF 200 C-E	FF 250 C-E	FF 350 C-E	FF 400 C-E	FF 600 C-E	FF 700 C-E	FF 900 C-E	FF 1200 C-E	FF 1500 C-E
	FF 200 C-B	FF 250 C-B	FF 350 C-B	FF 400 C-B	FF 600 C-B	FF 700 C-B	FF 900 C-B	FF 1200 C-B	FF 1500 C-B
STRUCTURE									
Vertical structure	yes	yes	yes	yes	yes	yes	yes	yes	yes
Gross volume (lt)	200	255	335	395	520	610	805	1140	1330
Doors #	1	1	1	1	1	1	1	2	2
Door with glass	yes	yes	yes	yes	yes	yes	yes	yes	yes
Door inversion	yes	yes	yes	yes	yes	yes	yes	yes	yes
Automatic closing of the front door below a door opening angle of 90°	yes	yes	yes	yes	yes	yes	yes	yes	yes
Magnetic gasket	yes	yes	yes	yes	yes	yes	yes	yes	yes
Material outer casing & door	Inox	Inox	Inox	Inox	Inox	Inox	Inox	Inox	Inox
Material inner body	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304
Rounded internal corners	yes	yes	yes	yes	yes	yes	yes	yes	yes
Inside fund to tub	yes	yes	yes	yes	yes	yes	yes	yes	yes
External size (mm)	660x600x1200	660x600x1410	660x600x1700	660x600x1925	720x700x2020	720x800x2020	790x1010x2100	1440x700x2020	1440x800x2020
Internal size (mm)	560x500x720	560x500x930	560x500x1220	560x500x1445	600x580x1445	600x680x1445	600x890x1450	1320x580x1445	1320x680x1445
Packaging size (mm)	710x670x1325	710x670x1535	710x670x1825	710x670x2050	770x770x2145	770x870x2145	840x1080x2225	1490x770x2145	1490x870x2145
Foamed Polyurethane HFO (GWP 0) CFC-FREE density 40 Kg/m3	yes	yes	yes	yes	yes	yes	yes	yes	yes
Thickness structure (mm)	50	50	50	50	60	60	75	60	60
Thickness door (mm)	50	50	50	50	60	60	75	60	60
Internal light type LED	yes	yes	yes	yes	yes	yes	yes	yes	yes
Adjustable stainless steel legs	yes	yes	yes	yes	yes	yes	yes	yes	yes
Weight with standard equip. - Kg	40	45	55	60	70	80	90	140	160
Weight with packing - Kg	45	50	60	70	80	95	100	160	180
Packaging for export transport	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate
REFRIGERATION SYSTEM									
Monoblock cooling units	yes	yes	yes	yes	yes	yes	yes	yes	yes
Temperature range (C°) +2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°	+2°/+15°
Temperature resolution (0,1C°)	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°
Back-up battery, with automatic recharging	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°
Refrigerant type	R 290	R 290	R 290	R 290	R 290	R 290	R 290	R 290	R 290
Cooling	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated
Defrosting	automatic	automatic	automatic	automatic	automatic	automatic	automatic	automatic	automatic
Defrosting type	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas
Condensed water auto evaporation	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas
Mains voltage (V/ph/Hz)	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50
Instant power consumption (Kw)	0,28	0,28	0,28	0,28	0,33	0,33	0,40	0,40	0,40
Noise level < 52dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB
Connector type Schuko	yes	yes	yes	yes	yes	yes	yes	yes	yes

next...

SERIES FROST FARM

FROST FARM

MODELS	FF 200 C-E	FF 250 C-E	FF 350 C-E	FF 400 C-E	FF 600 C-E	FF 700 C-E	FF 900 C-E	FF 1200 C-E	FF 1500 C-E
	FF 200 C-B	FF 250 C-B	FF 350 C-B	FF 400 C-B	FF 600 C-B	FF 700 C-B	FF 900 C-B	FF 1200 C-B	FF 1500 C-B
CONTROLLER									
C-EVO touch-sceen 7" (C-E)	yes	yes	yes	yes	yes	yes	yes	yes	yes
C-BASIC (C-B)	yes	yes	yes	yes	yes	yes	yes	yes	yes
INTERNAL STANDARD EQUIPMENT									
Adjustable steel shelves powder coated RILSAN n.	3	3	3	3	3	3	3	6	6
ECOLOGY									
Climate class	5	5	5	5	5	5	5	5	5
Function "ECO" Night & Day	yes	yes	yes	yes	yes	yes	yes	yes	yes
CFC - HCFC	free	free	free	free	free	free	free	free	free
IN ACCORDANCE WITH									
Machinery Directive 2006/42/CE, Low Voltage Directive 2014/35/CE, Electromagnetic Compatibility 2014/30/CE, Directive 97/23/CE, RoHS 2011/65/CE, DIN 58345, and following modifications	yes	yes	yes	yes	yes	yes	yes	yes	yes



SERIES FREEZER

FEATURES

C-FREEZER

MODELS	CF 200 C-E	CF 250 C-E	CF 350 C-E	CF 400 C-E	CF 600 C-E	CF 700 C-E	CF 900 C-E	CF 1200 C-E	CF 1500 C-E
	CF 200 C-B	CF 250 C-B	CF 350 C-B	CF 400 C-B	CF 600 C-B	CF 700 C-B	CF 900 C-B	CF 1200 C-B	CF 1500 C-B
STRUCTURE									
Vertical structure	yes	yes	yes	yes	yes	yes	yes	yes	yes
Gross volume (lt)	200	255	335	395	520	610	805	1140	1330
Doors #	1	1	1	1	1	1	1	2	2
Solid door	yes	yes	yes	yes	yes	yes	yes	yes	yes
Door inversion	yes	yes	yes	yes	yes	yes	yes	yes	yes
Automatic closing of the front door below a door opening angle of 90°	yes	yes	yes	yes	yes	yes	yes	yes	yes
Magnetic gasket	yes	yes	yes	yes	yes	yes	yes	yes	yes
Material outer casing & door	Inox	Inox	Inox	Inox	Inox	Inox	Inox	Inox	Inox
Material inner body	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304	Inox AISI 304
Rounded internal corners	yes	yes	yes	yes	yes	yes	yes	yes	yes
Inside fund to tub	yes	yes	yes	yes	yes	yes	yes	yes	yes
External size (mm)	660x600x1200	660x600x1410	660x600x1700	660x600x1925	720x700x2020	720x800x2020	790x1010x2100	1440x700x2020	1440x800x2020
Internal size (mm)	560x500x720	560x500x930	560x500x1220	560x500x1445	600x580x1445	600x680x1445	640x890x1450	1320x580x1445	1320x680x1445
Packaging size (mm)	710x670x1325	710x670x1535	710x670x1825	710x670x2050	770x770x2145	770x870x2145	840x1080x2225	1490x770x2145	1490x770x2145
Foamed Polyurethane HFO (GWP 0) CFC-FREE density 40 Kg/m ³	yes	yes	yes	yes	yes	yes	yes	yes	yes
Thickness structure (mm)	50	50	50	50	60	60	75	60	60
Thickness door (mm)	50	50	50	50	60	60	75	60	60
Internal light type LED	yes	yes	yes	yes	yes	yes	yes	yes	yes
Adjustable stainless steel legs	yes	yes	yes	yes	yes	yes	yes	yes	yes
Weight with standard equip. - Kg	40	45	55	60	70	80	90	140	160
Weight with packing - Kg	45	50	60	70	80	95	100	160	180
Packaging for export transport	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate	wooden crate
REFRIGERATION SYSTEM									
Monoblock cooling units	yes	yes	yes	yes	yes	yes	yes	yes	yes
Temperature range (C°) +2°/+15°	-10°/-25°	-10°/-25°	-10°/-25°	-10°/-25°	-10°/-25°	-10°/-25°	-10°/-25°	-10°/-25°	-10°/-25°
Temperature resolution (0,1C°)	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°
Back-up battery, with automatic recharging	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°	0,1 C°
Refrigerant type	R 290	R 290	R 290	R 290	R 290	R 290	R 290	R 290	R 290
Cooling	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated	ventilated
Defrosting	automatic	automatic	automatic	automatic	automatic	automatic	automatic	automatic	automatic
Defrosting type	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas
Condensed water auto evaporation	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas	hot gas
Mains voltage (V/ph/Hz)	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50
Instant power consumption (Kw)	0,50	0,50	0,50	0,50	0,59	0,59	0,80	0,80	0,80
Noise level < 52dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB	< 50 dB
Connector type Schuko	yes	yes	yes	yes	yes	yes	yes	yes	yes

next...



SERIES FREEZER

C-FREEZER

MODELS	CF 200 C-E	CF 250 C-E	CF 350 C-E	CF 400 C-E	CF 600 C-E	CF 700 C-E	CF 900 C-E	CF 1200 C-E	CF 1500 C-E
	CF 200 C-B	CF 250 C-B	CF 350 C-B	CF 400 C-B	CF 600 C-B	CF 700 C-B	CF 900 C-B	CF 1200 C-B	CF 1500 C-B
CONTROLLER									
C-EVO touch-screen 7" (C-E)	yes	yes	yes	yes	yes	yes	yes	yes	yes
C-BASIC (C-B)	yes	yes	yes	yes	yes	yes	yes	yes	yes
INTERNAL STANDARD EQUIPMENT									
Adjustable steel shelves powder coated RILSAN n.	3	3	3	3	3	3	3	6	6
ECOLOGY									
Climate class	5	5	5	5	5	5	5	5	5
Function "ECO" Night & Day	yes	yes	yes	yes	yes	yes	yes	yes	yes
CFC - HCFC	free	free	free	free	free	free	free	free	free
IN ACCORDANCE WITH									
Machinery Directive 2006/42/CE, Low Voltage Directive 2014/35/CE, Electromagnetic Compatibility 2014/30/CE, Directive 97/23/CE, RoHS 2011/65/CE, DIN 58345, and following modifications	yes	yes	yes	yes	yes	yes	yes	yes	yes



ACCESSORIES • FEATURES CONTROLLER

STANDARD PARTS FOR ALL THE MODELS

- ✓ Lock with key, number 2 keys provided
- ✓ Electric lock with personal safety badges
- ✓ Set wheels with brake \varnothing 125mm
- ✓ Self powered temperature chart recorder
- ✓ Cable port mm 25 with cap
- ✓ Stainless steel shelf with guards on anti-tilt guides
- ✓ Shelf in wire steel with a strong plastic coated "Rilsan" on anti-tilt guides
- ✓ Shelf in stainless steel wire on anti-tilt guides
- ✓ Stainless steel drawer with transparent front
- ✓ Stainless steel drawer
- ✓ Drawer for narcotics with keylock H/mm 100
- ✓ Stainless steel partitions for drawers
- ✓ Stainless steel tray with edge H/mm 20
- ✓ Stainless steel tray with edge H/mm 100
- ✓ Telephone dialer for transmitting alarm status
- ✓ Back-up batterie for C-BASIC (C-B)
- ✓ Solid or glass doors of choice

FUNCTIONAL CONTROLLER FEATURES

General features	C-EVO	C-BASIC	General features	C-EVO	C-BASIC
GENERAL FUNCTIONS			APPLICATION LAYER		
Display TOUCH-SCREEN	✓	✓	Self-diagnosis function	✓	✓
Display function menu	✓	✓	Function ECO "Night & Day"	✓	X
Signalings acoustic alarms	✓	✓	Monitoring daily energy consumption value	✓	X
Visualization planned and real temperature	✓	✓	Real-Time temperature display with graph	✓	X
Visualization time and date	✓	✓	Recording temperatures and alarms unlimited in the time	✓	X
Resolution 0,1 (°C)	✓	✓	Function historical alarms	✓	X
Lighting light LED with switch-door	✓	✓	Function historical monthly alarms	✓	X
Lighting light LED with push-button	✓	✓	Function recording last 30 alarms	✓	✓
Anti-interference electrical filter	✓	✓	Recording of the daily temperatures for 10 years	✓	X
SAFETY			Function historical alarms of the last 4 weeks	✓	X
Start - Stop with PASSWORD	✓	X	Function maintenance programmed cooling unit refrigerator	✓	X
Keyboard lock	✓	✓	CONNECTIVITY		
Dual-level safety access with PASSWORD	✓	X	Connection WI-FI	✓	X
Alarm door ajar	✓	✓	Cloud-Computing magement	✓	X
Open door alarm delay programmable	✓	✓	Send alarm status and end alarm status with E-MAIL	✓	X
Alarm high and low temperature	✓	✓	Dry contact to remote alarm signals	✓	X
Alarm condenser dirty	✓	✓	MANAGING MAINTENANCE		
Alarm anti-freezing evaporator	✓	X	Datalogger historical data on SD card in HTML-CSV format	✓	X
Alarm sensor failure	✓	✓	Updating software from SD card	✓	X
Alarm power failure	✓	✓	Setting and visualization parameters on Cloud-Computing	✓	X
Back-up battery	✓	X	Programmed Maintenance System	✓	X
Backup battery charge level indicator	✓	X			

CONTROLLER

FOR REFRIGERATORS AND FREEZER

C-EVO it is a digital controller for the data management of the refrigerator and freezer from laboratory.

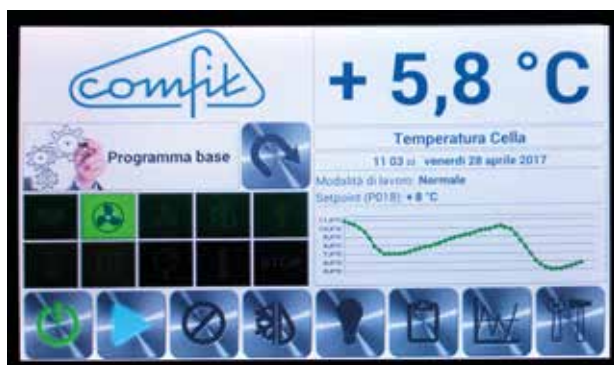
The interface is constituted by a display TFT 7" with graph and color icons that allow the identification of the state of operation and facilitate the navigation inside the software.

From the simple and intuitive operation, allowing immediate consultation "machine life data" in place and historical memory.

CONTROLLER C-EVO TOUCH SCREEN 7"

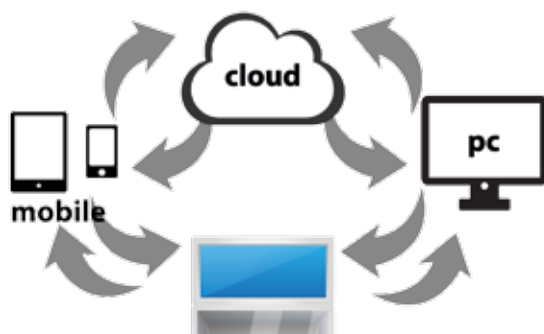
1. INNOVATION

- ✓ total control of the "refrigerator-freezer system" and recording of events
- ✓ programmable cycle temperature recording for 4 weeks
- ✓ temperature recording for 10 years
- ✓ temperature graph in REAL-TIME
- ✓ download temperature recordings to SD Card in HTML and CSV format
- ✓ connection Wi-Fi
- ✓ programmed maintenance system



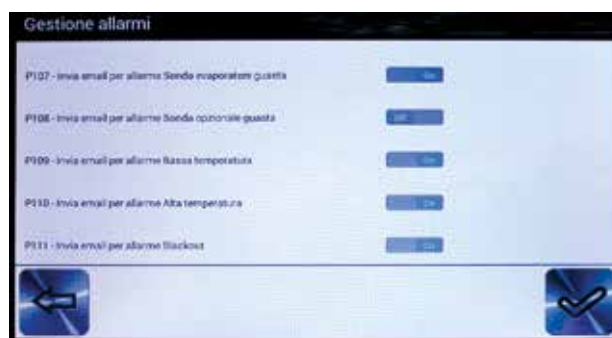
2. CONNECTIVITY

- ✓ Wi-Fi connection on Cloud computing
- ✓ multiuser multimedia data management
- ✓ display of operating status and temperatures in REAL-TIME
- ✓ recording of temperatures and alarms unlimited in time
- ✓ setting parameters from remote
- ✓ sending E-MAIL for alarm events and them reentry
- ✓ download data to HTML - CSV



3. SAFETY

- ✓ automatic tests for temperature alarms and operating status
- ✓ list of alarm events and event identification
- ✓ operation in emergency in case of breakdown of the probes or the card services
- ✓ double-level security access passwords customizable
- ✓ BACK-UP battery
- ✓ dry contact to remote the alarm signals



CONTROLLER C-BASIC TOUCH SOFT

Controller with SOFT-TOUCH commands, for a complete and safe management functionality of the refrigerator-freezer and its eventual alarm conditions.

- ✓ temperature resolution 0,1°C
- ✓ keyboard lock
- ✓ time and date
- ✓ acoustic and visual alarms of the main operation parameters, compressor, evaporator, probes, temperatures
- ✓ open door alarm with the possibility to change delay alarm activation
- ✓ adaptive function ECO"Energy Saving" for defrosting and energy saving





**MEDICAL AND SCIENTIFIC
REFRIGERATION**



INNOVATIVE SOLUTIONS, RELIABLE, ECOLOGICAL

COMFIT srl

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