

# REFRIGERATED COUNTERS

The large offer of refrigerated counters satisfies any conservation and storage requirement, in addition to ensuring a high degree of application flexibility.

**Diva** models synthesize the highest energy efficiency to significantly reduce energy consumption while ensuring high energy savings.

**Melodies** range satisfies any storage requirement, available in two different depths.

**Voice** models guarantee spotless surfaces thanks to their modern anti-fingerprint special steel finish!

Models with **negative storage temperature** and versions **pre-arranged for remote cooling unit** with reduced dimensions complete our wide range.

GAMMA  
700 mmICON9000  
920 mmICON9000 PLUS  
920 mmOMEGA  
1100 mm

MONOLITHE

ACT.O - FX - BX -  
FIT combiCHILL  
  
  


# REFRIGERATED COUNTERS

DIVA • MELODIES



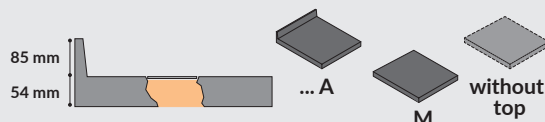
One-piece construction internal and external made of **AISI 304 stainless steel**



"U"- flow air circulation: maximum reliability



Cooling unit pulls out for easy and fast maintenance



Worktop in AISI 304 stainless steel, 12/10 thickness. Base structure with water-repellent, flame-retardant panel to ensure strength and soundproofing

## DIVA

High energy efficiency

-2 ÷ +10°C

- CFC-free polyurethane insulation, 60 mm thick
- Ventilated cooling system
- Refrigerant fluid: R134a
- Outside finned evaporator and motor fan
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel with electronic circuit board and HACCP alarms
- **Highly energy-efficient power unit**
- Each compartment is delivered as standard with: n. 1 grid and pair of AISI 304 stainless steel guides.

## MELODIES

A model for every requirement

0 ÷ +10°C

- CFC-free polyurethane insulation, 60 mm thick
- Ventilated cooling system
- Refrigerant fluid: R134a
- Outside finned evaporator and motor fan
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel equipped with digital thermometer-thermostat
- Wide choice of door and drawer combinations
- Available with either **60 cm depth for 46x32.5 cm containers** or **70 cm depth for GN 1/1 containers**
- Each compartment is delivered as standard with: n. 1 grid and pair of AISI 304 stainless steel guides.

**A**



5DBA



5MB2M

# REFRIGERATED COUNTERS

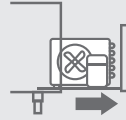
## VOICE



One-piece construction internal and external made of **special anti-fingerprint**

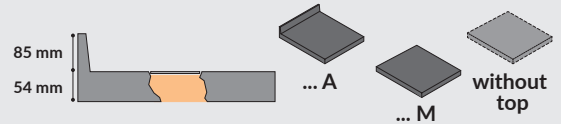


"U"- flow air circulation: maximum reliability



Cooling unit pulls out for easy and fast maintenance


85 mm  
54 mm



Worktop in AISI 304 stainless steel, 12/10 thickness. Base structure with water-repellent, flame-retardant panel to ensure strength and soundproofing

## VOICE

Innovative material

 **0 ÷ +10°C**

- CFC-free polyurethane insulation, 60 mm thick
- Ventilated cooling system
- Refrigerant fluid: R134a
- Outside finned evaporator and motor fan
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel equipped with digital thermometer-thermostat
- Wide choice of door and drawer combinations
- Each compartment is delivered as standard with: n. 1 grid and pair of AISI 304 stainless steel guides.

### Special Anti-fingerprint Steel



#### Always Clean

- Fingerprint resistance for easier cleaning and shiny surfaces at all times
- Resistance to corrosion and high temperatures.



5VC4A

GAMMA  
700 mm

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1100 mm

MONOLITHE

ACT.O - FX - BX -  
FIT combi

CHILL  




# REFRIGERATED COUNTERS

## FREEZING AND PRE-ARRANGED FOR REMOTE COOLING UNIT COUNTERS

  
**AISI 304**

 60mm




One-piece construction internal and external made of **AISI 304 stainless steel**

CFC-free polyurethane insulation, 60 mm thick

Worktop in AISI 304 stainless steel, 12/10 thickness. Base structure with water-repellent, flame-retardant panel to ensure strength and soundproofing

## 5E...B...

Freezing counters

 **-24 ÷ -12°C**

- "U"- flow air circulation: maximum reliability
- Cooling unit pulls out for easy and fast maintenance
- Ventilated cooling system
- Refrigerant fluid: R452A
- Outside finned evaporator and motor fan
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel equipped with digital thermometer-thermostat
- Each compartment is delivered as standard with: n. 1 grid and pair of AISI 304 stainless steel guides.

## 5ER

Counters pre-arranged for remote cooling unit

 **-2 ÷ +8°C • -24 ÷ -12°C**

- Ventilated cooling system
- Pre-arranged for refrigerant fluid R134a for positive temperature and R404A/R452A for freezing temperature
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel equipped with digital thermometer-thermostat
- Condensation drainage under technical compartment
- Each compartment is delivered as standard with: n. 1 grid and pair of AISI 304 stainless steel guides.



5EABA






5ERB4M



# REFRIGERATED COUNTERS

## TECHNICAL DATA

GAMMA  
700 mm

MOD.	 *	 **	 ***	
DIVA 5D...	5DA / ...A / ...M		A	
	5DA2 / / ...A / ...M		B	
	5DB / ...A / ...M	electric	A	
	5DB2 / ...A / ...M		B	
	5DC / ...A / ...M		B	
	5DC2 / ...A / ...M		C	
5				
MELODIES 5M...	5MA / ...A / ...M			C
	5MA2 / ...A / ...M		C	
	5MA13 / ...A / ...M		D	
	5MB / ...A / ...M	air	C	
	5MB2 / ...A / ...M		C	
	5MB4 / ...A / ...M		D	
	5MB13 / ...A / ...M		D	
	5MC / ...A / ...M		D	
	5MC2 / ...A / ...M		D	
	5MC4 / ...A / ...M		D	
5				
MELODIES 5MJ...	5MJA / ...A / ...M		air	C
	5MJB / ...A / ...M			C
VOICE 5V...	5VA / ...A / ...M		C	
	5VA2 / ...A / ...M		C	
	5VB / ...A / ...M	air	C	
	5VB2 / ...A / ...M		C	
	5VB4 / ...A / ...M		D	
	5VC / ...A / ...M		D	
	5VC2 / ...A / ...M		D	
	5VC4 / ...A / ...M		D	
5				
-24°±-12°C 5E...B...	5EAB / ...A / ...M		electric	G
	5EBB / ...A / ...M	G		
-2°±+8°C -24°±-12°C 5ER...	5ERA / ...A / ...M	electric	N/A	
	5ERA2 / ...A / ...M		N/A	
	5ERB / ...A / ...M		N/A	
	5ERB2 / ...A / ...M		N/A	
5				

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1100 mm

MONOLITHE




ACT.O - FX - BX -  
FIT combi

CHILL  




# REFRIGERATED COUNTERS

## TECHNICAL DATA

MOD.	 *	 **	 ***
-2°/+8°C • -24°/+12°C 5ER...	5ERB4 / ...A / ...M		N/A
	5ERC / ...A / ...M	electric	N/A
	5ERC2 / ...A / ...M		N/A
	5ERC4 / ...A / ...M		N/A
5ERAB / ...A / ...M	N/A		
-2°/+8°C • -24°/+12°C 5ER...	5ERBB / ...A / ...M	electric	N/A
	5ERCB / ...A / ...M		N/A

\* Defrosting and automatic evaporation of condensation. 5ER models...: Condensation drainage under technical compartment

\*\* ENERGY CLASS: on 1st July 2016, Ecodesign (EU Regulation 2015/1095) and Energy Labelling (EU Regulation 2015/1094) legislation regarding the first European energy classification label for professional vertical/counter refrigerated storage cabinets sold within the European Union will come into force. • N/A non-applicable

\*\*\* Climate class 5: room temperature +40°C and 40% relative humidity.

## Examples of drawers compositions with accessory kits

It is possible to configure the refrigerated counters according to your needs using the drawer kits available among the accessories\*.

### DIVA - MELODIES - REMOTE

The compartment next to the engine compartment can be turned into drawers only with CBR2F kit.  
Drawers kits cannot be mounted on freezing counters.

#### CBR2F



— 30x54x15h cm  
— 30x54x20h cm

#### CBR11F

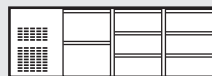
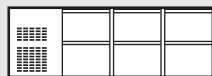


— 30x54x10h cm  
— 30x54x30h cm

#### CBR13F



— 30x54x10h cm  
— 30x54x10h cm  
— 30x54x10h cm



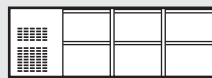
### VOICE



KCBR2E

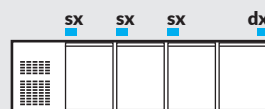
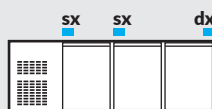
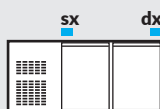


— 30x54x15h cm  
— 30x54x20h cm



\* In case of conversion from door/doors to drawers during the onsite installation, by using accessories from our catalogue, please contact the manufacturer: regulations reference to Ecodesign (EU 2015/1095) and Energy Labelling (EU 2015/1094).

## Door hinges position



■ **sx** hinge positioned on the left side  
■ **dx** hinge positioned on the right side

# REFRIGERATED COUNTERS

## DIVA DEPTH 70 CM GN 1/1

Refrigerated counters with one-piece construction, internal, external, made of AISI 304 stainless steel. Models ...M with worktop. Models ...A with worktop and rear splashback. **INSTALLATION RESTRICTIONS:** the compartment positioned on the right to the engine compartment can be turned in drawers

only with accessory CBR2F. In case of conversion from door/doors to drawers during the on-site installation, by using accessories from our catalogue, please contact the manufacturer: regulations reference to Ecodesign (EU 2015/1095) and Energy Labelling (EU 2015/1094).

	MOD.	DESCRIZIONE				
	5DAA	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,29		230V 1N~ / 50HZ
	5DAM	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITH WORKTOP	140X70X90	0,29		230V 1N~ / 50HZ
	5DA	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	140X70X84	0,29		230V 1N~ / 50HZ
	5DA2A	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,24		230V 1N~ / 50HZ
	5DA2M	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITH WORKTOP	140X70X90	0,24		230V 1N~ / 50HZ
	5DA2	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	140X70X84	0,24		230V 1N~ / 50HZ
	5DBA	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,37		230V 1N~ / 50HZ
	5DBM	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,37		230V 1N~ / 50HZ
	5DB	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	190X70X84	0,37		230V 1N~ / 50HZ
	5DB2A	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,37		230V 1N~ / 50HZ
	5DB2M	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,37		230V 1N~ / 50HZ
	5DB2	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	190X70X84	0,37		230V 1N~ / 50HZ
	5DCA	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,38		230V 1N~ / 50HZ
	5DCM	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,38		230V 1N~ / 50HZ
	5DC	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,38		230V 1N~ / 50HZ
	5DC2A	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,38		230V 1N~ / 50HZ
	5DC2M	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,38		230V 1N~ / 50HZ
	5DC2	REFRIGERATED COUNTER -2°C ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,38		230V 1N~ / 50HZ

GAMMA  
700 mm

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1100 mm

MONOLITHE

ACT.O - FX - BX -  
FIT combi

CHILL  


# REFRIGERATED COUNTERS

## MELODIES DEPTH 70 CM GN 1/1

Refrigerated counters with one-piece construction, internal, external, made of AISI 304 stainless steel. Models ...M with worktop. Models ...A with worktop and rear splashback. In case of conversion from door/doors to drawers during the on-site installation, by using accessories from our catalogue, please

contact the manufacturer: regulations reference to Ecodesign (EU 2015/1095) and Energy Labelling (EU 2015/1094).  
**INSTALLATION RESTRICTIONS:** the compartment positioned on the right to the engine compartment can be turned in drawers only with accessory CBR2F.

GAMMA  
700 mm

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1.100 mm

MONOLITHE

ACT.O - FX - BX -  
FIT combi









CHILL  
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	MOD.	DESCRIZIONE				
	 <b>5MAA</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,27		230V 1N~ / 50HZ
	<b>5MAM</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	140X70X90	0,27		230V 1N~ / 50HZ
	<b>5MA</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	140X70X84	0,27		230V 1N~ / 50HZ
	<b>5MA2A</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,27		230V 1N~ / 50HZ
	<b>5MA2M</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	140X70X90	0,27		230V 1N~ / 50HZ
	<b>5MA2</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	140X70X84	0,27		230V 1N~ / 50HZ
	<b>5MA13A</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,27		230V 1N~ / 50HZ
	<b>5MA13M</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	140X70X90	0,27		230V 1N~ / 50HZ
	<b>5MA13</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	140X70X84	0,27		230V 1N~ / 50HZ
	 <b>5MBA</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,43		230V 1N~ / 50HZ
	<b>5MBM</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,43		230V 1N~ / 50HZ
	<b>5MB</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	190X70X84	0,43		230V 1N~ / 50HZ
	<b>5MB2A</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,43		230V 1N~ / 50HZ
	<b>5MB2M</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,43		230V 1N~ / 50HZ
	<b>5MB2</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	190X70X84	0,43		230V 1N~ / 50HZ
	<b>5MB13A</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,43		230V 1N~ / 50HZ
	<b>5MB13M</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,43		230V 1N~ / 50HZ
	<b>5MB13</b>	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	190X70X84	0,43		230V 1N~ / 50HZ



	MOD.	DESCRIZIONE				
	5MB4A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,43		230V 1N~ / 50HZ
	5MB4M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,43		230V 1N~ / 50HZ
	5MB4	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	190X70X84	0,43		230V 1N~ / 50HZ
	5MCA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,43		230V 1N~ / 50HZ
	5MCM	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,43		230V 1N~ / 50HZ
	5MC	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,43		230V 1N~ / 50HZ
	5MC2A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,43		230V 1N~ / 50HZ
	5MC2M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,43		230V 1N~ / 50HZ
	5MC2	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,43		230V 1N~ / 50HZ
	5MC4A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,43		230V 1N~ / 50HZ
	5MC4M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,43		230V 1N~ / 50HZ
	5MC4	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,43		230V 1N~ / 50HZ

GAMMA  
700 mmICON9000  
920 mmICON9000 PLUS  
920 mmOMEGA  
1100 mm

MONOLITHE

ACT.O - FX - BX -  
FIT combiCHILL  
  

# REFRIGERATED COUNTERS

## MELODIES DEPTH 60 CM

Refrigerated counters with one-piece construction, internal, external, made of AISI 304 stainless steel. Models ...M with worktop. Models ...A with worktop and rear splashback.

GAMMA  
700 mm

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1.100 mm







MONOLITHE

ACT.O - FX - BX -  
FIT combi







CHILL

❄️

❄️

	MOD.	DESCRIZIONE				
	5MJAA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 60 CM WORKTOP WITH REAR SPLASHBACK	140X60X98,5	0,27		230V 1N~ / 50HZ
	5MJAM	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 60 CM WITH WORKTOP	140X60X90	0,27		230V 1N~ / 50HZ
	5MJA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 60 CM WITHOUT WORKTOP	140X60X84	0,27		230V 1N~ / 50HZ
	5MJBA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 60 CM WORKTOP WITH REAR SPLASHBACK	185X60X98,5	0,43		230V 1N~ / 50HZ
	5MJBM	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 60 CM WITH WORKTOP	185X60X90	0,43		230V 1N~ / 50HZ
	5MJB	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 60 CM WITHOUT WORKTOP	185X60X84	0,43		230V 1N~ / 50HZ

### ACCESSORIES











	MOD.	DESCRIZIONE				
	CGXBRJ	TWO RUNNERS FOR REFRIGERATED COUNTERS 60 CM DEPTH				
	RGPBRJ	PLASTIC COATED SHELF FOR REFRIGERATED COUNTERS 60 CM DEPTH	32,5X46X0,6			

# REFRIGERATED COUNTERS

## VOICE DEPTH 70 CM GN 1/1

Refrigerated counters with one-piece structure made of in special ANTI-FINGERPRINT steel. Models ...M with worktop. Models ...A with worktop and rear splashback. In case of conversion from door/doors to drawers during the on-site installation, by using accessories from our catalogue, please contact the

manufacturer: regulations reference to Ecodesign (EU 2015/1095) and Energy Labelling (EU 2015/1094).

	MOD.	DESCRIZIONE				
	5VAA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,27		230V 1N~ / 50HZ
	5VAM	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	140X70X90	0,27		230V 1N~ / 50HZ
	5VA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	140X70X84	0,27		230V 1N~ / 50HZ
	5VA2A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,27		230V 1N~ / 50HZ
	5VA2M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	140X70X90	0,27		230V 1N~ / 50HZ
	5VA2	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	140X70X84	0,27		230V 1N~ / 50HZ
	5VBA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,43		230V 1N~ / 50HZ
	5VBM	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,43		230V 1N~ / 50HZ
	5VB	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	185X70X84	0,43		230V 1N~ / 50HZ
	5VB2A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,43		230V 1N~ / 50HZ
	5VB2M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,43		230V 1N~ / 50HZ
	5VB2	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	185X70X84	0,43		230V 1N~ / 50HZ
	5VB4A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,43		230V 1N~ / 50HZ
	5VB4M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	185X70X90	0,43		230V 1N~ / 50HZ
	5VB4	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	185X70X84	0,43		230V 1N~ / 50HZ
	5VCA	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,43		230V 1N~ / 50HZ
	5VCM	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,43		230V 1N~ / 50HZ
	5VC	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,43		230V 1N~ / 50HZ

GAMMA  
700 mm

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1100 mm







MONOLITHE

ACT.O - FX - BX -  
FIT combi

CHILL  


	MOD.	DESCRIZIONE				
	5VC2A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,43		230V 1N~ / 50HZ
	5VC2M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,43		230V 1N~ / 50HZ
	5VC2	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,43		230V 1N~ / 50HZ
	5VC4A	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WORKTOP WITH REAR SPLASHBACK	230X70X98,5	0,43		230V 1N~ / 50HZ
	5VC4M	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITH WORKTOP	230X70X90	0,43		230V 1N~ / 50HZ
	5VC4	REFRIGERATED COUNTER 0 ÷ +10°C DEPTH 70 CM WITHOUT WORKTOP	230X70X84	0,43		230V 1N~ / 50HZ







## ACCESSORIES

	MOD.	DESCRIZIONE				
	KITP	DOOR LOCK				
	KCBR2E	2 DRAWERS 1/2 MADE OF SPECIAL ANTI-FINGERPRINT STEEL				

# REFRIGERATED COUNTERS

## FREEZING COUNTERS DEPTH 70 CM GN 1/1

Refrigerated counters with one-piece construction, internal, external, made of AISI 304 stainless steel. Models ...M with worktop. Models ...A with worktop and rear splashback. it is not possible to convert doors into drawers.

	MOD.	DESCRIZIONE				
	<b>5EABA</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WORKTOP WITH REAR SPLASHBACK	140X70X98,5	0,65		230V 1N~ / 50HZ
	<b>5EABM</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITH WORKTOP	140X70X90	0,65		230V 1N~ / 50HZ
	<b>5EAB</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT WORKTOP	140X70X84		0,65	230V 1N~ / 50HZ
	<b>5EBBA</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WORKTOP WITH REAR SPLASHBACK	185X70X98,5	0,9		230V 1N~ / 50HZ
	<b>5EBBM</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITH WORKTOP	185X70X90	0,9		230V 1N~ / 50HZ
	<b>5EBB</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT WORKTOP	190X70X84		0,9	230V 1N~ / 50HZ

GAMMA  
700 mm

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1100 mm

MONOLITHE

ACT.O - FX - BX -  
FIT combi

CHILL  


# REFRIGERATED COUNTERS

## PRE-ARRANGED FOR REMOTE COOLING UNIT

Refrigerated counters with one-piece construction, internal, external, made of AISI 304 stainless steel. Models ...M with worktop. Models ...A with worktop and rear splashback. In case of conversion from door/doors to drawers during the on-site installation, by using accessories from our catalogue, please

contact the manufacturer: regulations reference to Ecodesign (EU 2015/1095) and Energy Labelling (EU 2015/1094). **INSTALLATION RESTRICTIONS:** the compartment positioned on the right to the engine compartment can be turned in drawers only with accessory CBR2F.

GAMMA  
700 mm

ICON9000  
920 mm

ICON9000 PLUS  
920 mm

OMEGA  
1.100 mm


MONOLITHE

ACT.O - FX - BX -  
FIT combi










CHILL  
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MOD. DESCRIZIONE    

	<b>5ERAA</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	115X70X98,5	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERAM</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	115X70X90	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERA</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	115X70X84	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERA2A</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	115X70X98,5	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERA2M</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	115X70X90	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERA2</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	115X70X84	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERBA</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	160X70X98,5	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERBM</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	160X70X90	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERB</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	160X70X84	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERB2A</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	160X70X98,5	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERB2M</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	160X70X90	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERB2</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	160X70X84	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERB4A</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	160X70X98,5	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERB4M</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	160X70X90	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERB4</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	160X70X84	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERCA</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	205X70X98,5	0,3	220V/230V/240V 1N~ / 50÷60 HZ
	<b>5ERCM</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	205X70X90	0,3	230V 1N~ / 50HZ
	<b>5ERC</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	205X70X84	0,3	220V/230V/240V 1N~ / 50÷60 HZ

MOD.	DESCRIZIONE				
 <b>5ERC2A</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	205X70X98,5		0,3	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERC2M</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	205X70X90		0,3	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERC2</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	205X70X84		0,3	220V/230V/240V 1N~ / 50÷60 HZ
 <b>5ERC4A</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	205X70X98,5		0,3	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERC4M</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	205X70X90		0,3	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERC4</b>	REFRIGERATED COUNTER -2°C ÷ +8°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	205X70X84		0,3	220V/230V/240V 1N~ / 50÷60 HZ
 <b>5ERABA</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	115X70X98,5		0,62	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERABM</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	115X70X90		0,62	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERAB</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	115X70X84		0,62	220V/230V/240V 1N~ / 50÷60 HZ
 <b>5ERBBA</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	160X70X98,5		0,65	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERBBM</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	160X70X90		0,65	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERBB</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	160X70X84		0,65	220V/230V/240V 1N~ / 50÷60 HZ
 <b>5ERCBA</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP AND REAR SPLASHBACK	205X70X98,5		0,68	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERCBM</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITH WORKTOP	205X70X90		0,68	220V/230V/240V 1N~ / 50÷60 HZ
<b>5ERCB</b>	REFRIGERATED COUNTER -24°C ÷ -12°C DEPTH 70 CM GN 1/1 WITHOUT MOTOR WITHOUT WORKTOP	205X70X84		0,68	220V/230V/240V 1N~ / 50÷60 HZ

## ACCESSORIES

MOD.	DESCRIZIONE				
 <b>GR70AL</b>	REMOTE COOLING UNIT POSITIVE TEMPERATURE	48X60X30		0,54	230V 1N~ / 50HZ
 <b>GR65BT</b>	REMOTE COOLING UNIT -24°C ÷ -12°C	48X60X33		0,68	230V 1N~ / 50HZ
<b>GR135BT</b>	REMOTE COOLING UNIT -24°C ÷ -12°C	48X60X35		1,6	230V 1N~ / 50HZ
 <b>KCGR</b>	REMOTE COOLING UNIT COVERING	52X64,2X42			
 <b>KRCBR</b>	CONDENSATION DRIP TRAY				

# REFRIGERATED COUNTERS
















## ACCESSORIES FOR REFRIGERATED COUNTERS DEPTH 70 CM GN 1/1

DLUSB detects and records the temperature and humidity of the compartment. TSP allows to record and print internal temperature and the pcb functions. Connectable through serial cable to the control board of appliances. For 5D... and negative temperature models only. In case of

conversion from door/doors to drawers during the on-site installation, by using accessories from our catalogue, please contact the manufacturer: regulations reference to Ecodesign (EU 2015/1095) and Energy Labelling (EU 2015/1094). TTLINK...: compatible with Android 4.4 (or superior) devices and Blue-Tooth 4.0

or BLE 4.0, maximum distance 10 m, it can be installed on refrigerated counters 5M..., 5MJ..., 5V..., 5R at -2°C/+8°C.

### ACCESSORIES

	MOD.	DESCRIZIONE				
	TTLINK	THERMOSTAT-THERMOMETER -2°C ÷ +8°C BLUE TOOTH 4.0 - ANDROID				
	TTLINKZ	THERMOSTAT-THERMOMETER 0°C ÷ +10°C BLUE TOOTH 4.0 - ANDROID				
	DLUSB	TEMPERATURE AND HUMIDITY DETECTOR-RECORDER				
	TSP	PRINTING TERMINAL	10X10X10	0,012	230V 1N~ / 50 ÷ 60HZ	
	CGXBR	RUNNERS GUIDES FOR GN 1/1 REFRIGERATED COUNTERS				
	RGPBR	PLASTIC COATED SHELF GN 1/1	32,5X53X0,6			
	G610X	GRID GN 1/1 MADE IN ROUND STAINLESS STEEL	53X32,5X1,2			
	GRP70B	PLASTIC COATED UNION SHELF FOR REFRIGERATED COUNTERS 70 CM DEPTH	14X46X0,8			
	C151	STAINLESS STEEL WIRE BASKET GN 1/1	53X32,5X15			
	CBR2F	2 AISI 304 STAINLESS STEEL DRAWERS 1/2 FOR REFRIGERATED COUNTERS 70 CM DEPTH				
	CBR11F	2 AISI 304 STAINLESS STEEL DRAWERS 1/3 + 2/3 FOR REFRIGERATED COUNTERS 70 CM DEPTH				
	CBR13F	3 AISI 304 STAINLESS STEEL DRAWERS 1/3 FOR REFRIGERATED COUNTERS 70 CM DEPTH				
	KRPBR4	4 SWIVELLING WHEELS ON AISI 304 STAINLESS STEEL PLATE	32X32X16			