

## PRODUCT LIST 2017

1. PROFESSIONAL KITCHEN WORKTABLES
2. OTHER TABLES AND STANDS
3. DISHWASHING EQUIPMENT
4. SHELVES AND CUPBOARDS
5. TROLLEYS
6. EXHAUST HOODS
7. BAR EQUIPMENT
8. SERVING LINE EQUIPMENT
- 9. COOLING COUNTERS AND HEATED EQUIPMENT**
10. MODULAR TABLES

**YOUR RELIABLE PARTNER**

*Novameta is the largest and most advanced manufacturer of stainless steel commercial kitchen equipment in Baltic and Scandinavian countries. Extensive 16-year experience, attention to details along with an innovative mindset are the key factors which have enabled Novameta to establish trust in 18 markets throughout Europe.*

*A wide range of hot, cold and neutral standard equipment, precisely engineered and crafted non-standard products combined with a short, typically 2-4 week lead time is what makes us stand out of the crowd. What is more, our experienced team is all set to provide professional support and technical advice, enabling our clients to turn their ideas to tailor made turnkey solutions.*

*All of our products are marketed through a professional network of distributors throughout Europe. We are proud to provide an all-round assistance to our dealers, helping them to excel in the things they do best - planning, taking care of supply, installation and service to fulfil the needs of catering, bakery and retail industries.*

*Our main objectives are to maintain solid positions in Europe through sustaining partnership relationships with our clients, whilst at the same time expanding into new markets worldwide. Experienced and ambitious sales team, application of up-to-date 3D CAD software in our in-house design department, employment of latest production technologies and LEAN quality management based on ISO 9001:2000 standard, have determined the rapid expansion of our sales markets and therefore the consequent quick growth of the company.*

*Currently, over 165 employees work in the enterprise and the production area covers 5000 m<sup>2</sup>. Novameta manufactures over 180 different items every day, more than 1000 projects yearly!*



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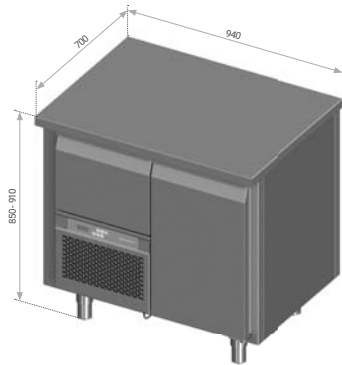
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## 1½ SECTION COOLING COUNTER



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

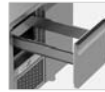
### STANDARD FEATURES



*f* More technical information on page 9.52 - 9.57. Different dimensions and configurations are available on request. Examples on page 9.62.



Model	Volume, l	Temperature, °C	Input	Power	Layout
FP0-P101-94/70/90	232	+2 ... +8	1,8 A	410 W	
FP0-V101-94/70/90	232	-5 ... +5	1,8 A	410 W	
FP0-M101-94/70/90	232	-20 ... -18	2,3 A	529 W	
FP0-P111-94/70/90	232	+2 ... +8	1,8 A	410 W	
FP0-V111-94/70/90	232	-5 ... +5	1,8 A	410 W	
FP0-M111-94/70/90	232	-20 ... -18	2,3 A	529 W	
FP0-P121-94/70/90	232	+2 ... +8	1,8 A	410 W	
FP0-V121-94/70/90	232	-5 ... +5	1,8 A	410 W	
FP0-M121-94/70/90	232	-20 ... -18	2,3 A	529 W	



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)

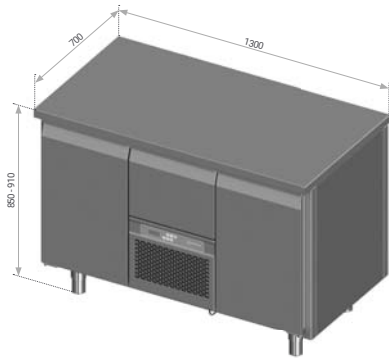


Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid

### OPTIONAL FEATURES

	<b>Upstand for the table top</b> Code: FP0-000-12.00 SB		<b>Solid wood table top: 40 mm thickness</b> All options on page 9.58		<b>Stone table top: 30 mm thickness</b> All options on page 9.58
	<b>Without table top</b> Code: F00-000-10.00 SB		<b>Extra stainless steel grid</b> Code: K-DMLG-530x325		<b>Extra stainless steel guide</b> Code: F00-010-20.10
	<b>Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.</b> Code: A-F-SSGN		<b>Perforated drawer insert</b> All options on page 9.59		<b>Powder coated exterior</b> Code: Z-FP0-COLOUR Note: non-standard colours may affect price and production time
	<b>Central cooling</b> Code: FP0-C000 Note: only for +2 ... +8 °C		<b>EXTENDED WARRANTY</b> Code: Z-SERVICE		

## 2½ SECTION COOLING COUNTER



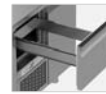
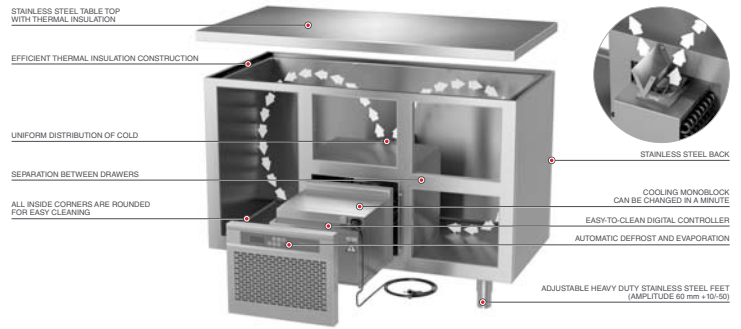
**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	Temperature, °C	Input	Power	Layout
FP0-P202-130/70/90	361	+2...+8	1,8 A	410 W	
FP0-V202-130/70/90	361	-5...+5	1,8 A	410 W	
FP0-M202-130/70/90	361	-20...-18	2,3 A	529 W	
FP0-P212-130/70/90	361	+2...+8	1,8 A	410 W	
FP0-V212-130/70/90	361	-5...+5	1,8 A	410 W	
FP0-M212-130/70/90	361	-20...-18	2,3 A	529 W	
FP0-P222-130/70/90	361	+2...+8	1,8 A	410 W	
FP0-V222-130/70/90	361	-5...+5	1,8 A	410 W	
FP0-M222-130/70/90	361	-20...-18	2,3 A	529 W	
FP0-P230-130/70/90	361	+2...+8	1,8 A	410 W	
FP0-V230-130/70/90	361	-5...+5	1,8 A	410 W	
FP0-M230-130/70/90	361	-20...-18	2,3 A	529 W	
FP0-P231-130/70/90	361	+2...+8	1,8 A	410 W	
FP0-V231-130/70/90	361	-5...+5	1,8 A	410 W	
FP0-M231-130/70/90	361	-20...-18	2,3 A	529 W	
FP0-P240-130/70/90	361	+2...+8	1,8 A	410 W	
FP0-V240-130/70/90	361	-5...+5	1,8 A	410 W	
FP0-M240-130/70/90	361	-20...-18	2,3 A	529 W	
FP0-P241-130/70/90	361	+2...+8	1,8 A	410 W	
FP0-V241-130/70/90	361	-5...+5	1,8 A	410 W	
FP0-M241-130/70/90	361	-20...-18	2,3 A	529 W	



### STANDARD FEATURES

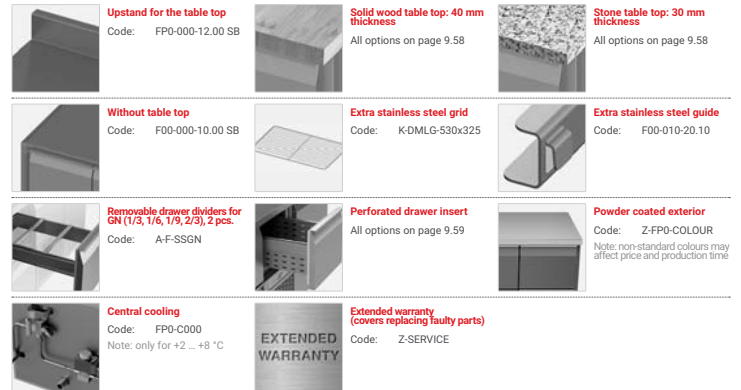


Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)

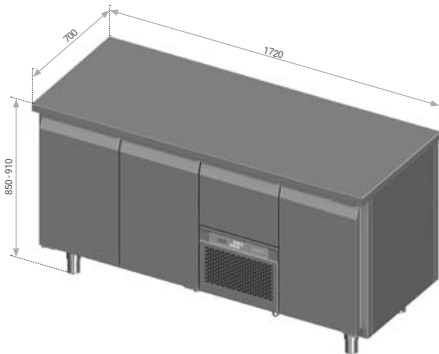


Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid

### OPTIONAL FEATURES



## 3½ SECTION COOLING COUNTER



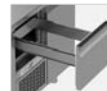
**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	Temperature, °C	Input	Power	Layout
FP0-P303-172/70/90	508	+2...+8	2,1 A	480 W	
FP0-V303-172/70/90	508	-5...+5	2,5 A	575 W	
FP0-P313-172/70/90	508	+2...+8	2,1 A	480 W	
FP0-V313-172/70/90	508	-5...+5	2,5 A	575 W	
FP0-P323-172/70/90	508	+2...+8	2,1 A	480 W	
FP0-V323-172/70/90	508	-5...+5	2,5 A	575 W	
FP0-P332-172/70/90	508	+2...+8	2,1 A	480 W	
FP0-V332-172/70/90	508	-5...+5	2,5 A	575 W	
FP0-P335-172/70/90	508	+2...+8	2,1 A	480 W	
FP0-V335-172/70/90	508	-5...+5	2,5 A	575 W	
FP0-P342-172/70/90	508	+2...+8	2,1 A	480 W	
FP0-V342-172/70/90	508	-5...+5	2,5 A	575 W	
FP0-P345-172/70/90	508	+2...+8	2,1 A	480 W	
FP0-V345-172/70/90	508	-5...+5	2,5 A	575 W	



### STANDARD FEATURES



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)

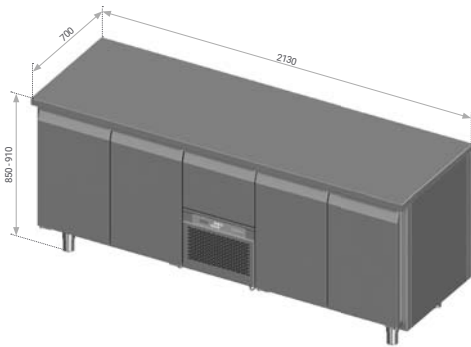


Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid

### OPTIONAL FEATURES

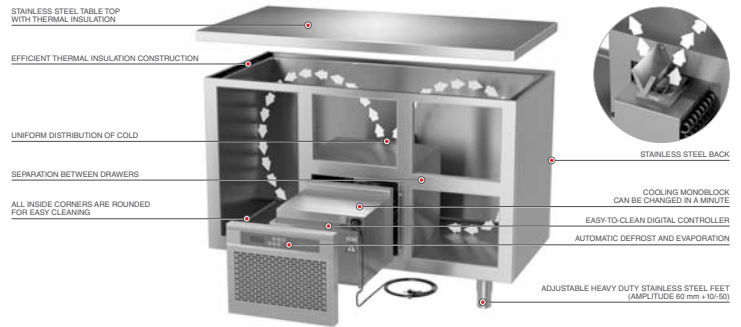
	<b>Upstand for the table top</b> Code: FP0-000-12.00 SB		<b>Solid wood table top: 40 mm thickness</b> All options on page 9.58		<b>Stone table top: 30 mm thickness</b> All options on page 9.58
	<b>Without table top</b> Code: F00-000-10.00 SB		<b>Extra stainless steel grid</b> Code: K:DMLG-530x325		<b>Extra stainless steel guide</b> Code: F00-010-20.10
	<b>Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.</b> Code: A-F-SSGN		<b>Perforated drawer insert</b> All options on page 9.59		<b>Powder coated exterior</b> Code: Z-FP0-COLOUR Note: non-standard colours may affect price and production time
	<b>Central cooling</b> Code: FP0-C000 Note: only for +2...+8 °C		<b>EXTENDED WARRANTY</b>		<b>Extended warranty (covers replacing faulty parts)</b> Code: Z-SERVICE

## 4½ SECTION COOLING COUNTER



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

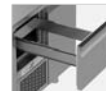
### STANDARD FEATURES



More technical information on page 9.52 - 9.57. Different dimensions and configurations are available on request. Examples on page 9.62.



Model	Volume, l	Temperature, °C	Input	Power	Layout
FP0-P404-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V404-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P414-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V414-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P424-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V424-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P433-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V433-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P434-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V434-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P436-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V436-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P437-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V437-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P438-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V438-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P439-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V439-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P443-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V443-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P444-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V444-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P446-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V446-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P447-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V447-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P448-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V448-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FP0-P449-213/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FP0-V449-213/70/90	655	-5...+5	2,5 A	575 W	[Diagram]



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid

### OPTIONAL FEATURES



**Upstand for the table top**  
Code: FP0-000-12.00 SB



**Stone table top: 30 mm thickness**  
All options on page 9.58



**Without table top**  
Code: F00-000-10.00 SB



**Extra stainless steel grid**  
Code: K-DMLG-530x325



**Extra stainless steel guide**  
Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN



**Perforated drawer insert**  
All options on page 9.59



**Powder coated exterior**  
Code: Z-FP0-COLOUR  
Note: non-standard colours may affect price and production time



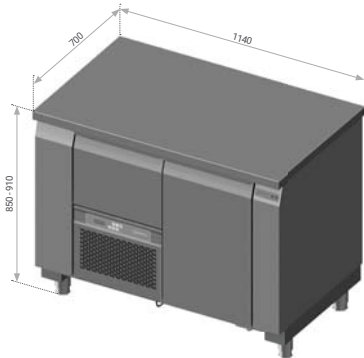
**Central cooling**  
Code: FP0-C000  
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**  
Code: Z-SERVICE

# 1½ SECTION HEIGHT ADJUSTABLE COOLING COUNTER

ERGONOMIC LINE



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	Temperature, °C	Input	Power	Layout
FPR-P101-114/70/90	232	+2 ... +8	1,8 A	410 W	
FPR-V101-114/70/90	232	-5 ... +5	1,8 A	410 W	
FPR-M101-114/70/90	232	-20 ... -18	2,3 A	529 W	
FPR-P111-114/70/90	232	+2 ... +8	1,8 A	410 W	
FPR-M111-114/70/90	232	-5 ... +5	1,8 A	410 W	
FPR-V111-114/70/90	232	-20 ... -18	2,3 A	529 W	
FPR-P121-114/70/90	232	+2 ... +8	1,8 A	410 W	
FPR-V121-114/70/90	232	-5 ... +5	1,8 A	410 W	
FPR-M121-114/70/90	232	-20 ... -18	2,3 A	529 W	



## STANDARD FEATURES

**ADJUSTABLE HEIGHT**  
(800 - 1000 mm)

Easy service. Cooling monoblock can be changed in a minute

Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)

Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid

Easy-to-clean digital controller with temperature display

All inside corners are rounded for easy cleaning

Uniform distribution of cold, automatic defrost and evaporation of condensate

Efficient thermal insulation, low energy consumption

## OPTIONAL FEATURES

**Upstand for the table top**  
Code: FP0-000-12.00 SB

**Solid wood table top: 40 mm thickness**  
All options on page 9.58

**Stone table top: 30 mm thickness**  
All options on page 9.58

**Without table top**  
Code: F00-000-10.00 SB

**Extra stainless steel grid**  
Code: K:DMLG-530x325

**Extra stainless steel guide**  
Code: F00-010-20.10

**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN

**Perforated drawer insert**  
All options on page 9.59

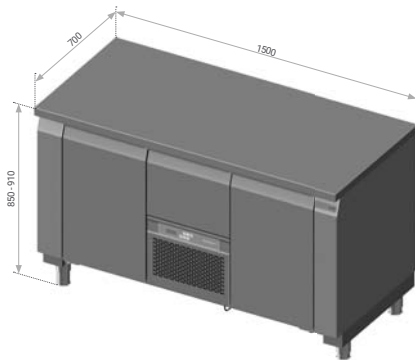
**Powder coated exterior**  
Code: Z-FP0-COLOUR  
Note: non-standard colours may affect price and production time

**Central cooling**  
Code: FP0-C000  
Note: only for +2 ... +8 °C

**EXTENDED WARRANTY**  
Code: Z-SERVICE



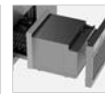
## 2½ SECTION HEIGHT ADJUSTABLE COOLING COUNTER ERGONOMIC LINE



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

### STANDARD FEATURES

**ADJUSTABLE HEIGHT**  
(800 - 1000 mm)



Easy service. Cooling monoblock can be changed in a minute



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



Efficient thermal insulation, low energy consumption

More technical information on page 9.52 - 9.57. Different dimensions and configurations are available on request. Examples on page 9.62.



Model	Volume, l	Temperature, °C	Input	Power	Layout
FPR-P202-150/70/90	361	+2...+8	1,8 A	410 W	
FPR-V202-150/70/90	361	-5...+5	1,8 A	410 W	
FPR-M202-150/70/90	361	-20...-18	2,3 A	529 W	
FPR-P212-150/70/90	361	+2...+8	1,8 A	410 W	
FPR-V212-150/70/90	361	-5...+5	1,8 A	410 W	
FPR-M212-150/70/90	361	-20...-18	2,3 A	529 W	
FPR-P222-150/70/90	361	+2...+8	1,8 A	410 W	
FPR-V222-150/70/90	361	-5...+5	1,8 A	410 W	
FPR-M222-150/70/90	361	-20...-18	2,3 A	529 W	
FPR-P230-150/70/90	361	+2...+8	1,8 A	410 W	
FPR-V230-150/70/90	361	-5...+5	1,8 A	410 W	
FPR-M230-150/70/90	361	-20...-18	2,3 A	529 W	
FPR-P231-150/70/90	361	+2...+8	1,8 A	410 W	
FPR-V231-150/70/90	361	-5...+5	1,8 A	410 W	
FPR-M231-150/70/90	361	-20...-18	2,3 A	529 W	
FPR-P240-150/70/90	361	+2...+8	1,8 A	410 W	
FPR-V240-150/70/90	361	-5...+5	1,8 A	410 W	
FPR-M240-150/70/90	361	-20...-18	2,3 A	529 W	
FPR-P241-150/70/90	361	+2...+8	1,8 A	410 W	
FPR-V241-150/70/90	361	-5...+5	1,8 A	410 W	
FPR-M241-150/70/90	361	-20...-18	2,3 A	529 W	

### OPTIONAL FEATURES



**Upstand for the table top**  
Code: FP0-000-12.00 SB



**Solid wood table top: 40 mm thickness**  
All options on page 9.58



**Stone table top: 30 mm thickness**  
All options on page 9.58



**Without table top**  
Code: F00-000-10.00 SB



**Extra stainless steel grid**  
Code: K:DMLG-530x325



**Extra stainless steel guide**  
Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN



**Perforated drawer insert**  
All options on page 9.59



**Powder coated exterior**  
Code: Z-FP0-COLOUR  
Note: non-standard colours may affect price and production time



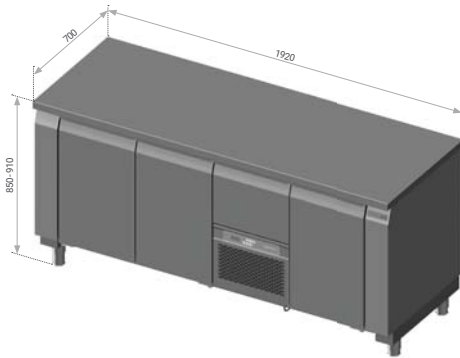
**Central cooling**  
Code: FP0-C000  
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**  
Code: Z-SERVICE



## 3½ SECTION HEIGHT ADJUSTABLE COOLING COUNTER ERGONOMIC LINE



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

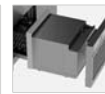
More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	Temperature, °C	Input	Power	Layout
FPR-P303-192/70/90	508	+2...+8	2,1 A	480 W	
FPR-V303-192/70/90	508	-5...+5	2,5 A	575 W	
FPR-P313-192/70/90	508	+2...+8	2,1 A	480 W	
FPR-V313-192/70/90	508	-5...+5	2,5 A	575 W	
FPR-P323-192/70/90	508	+2...+8	2,1 A	480 W	
FPR-V323-192/70/90	508	-5...+5	2,5 A	575 W	
FPR-P332-192/70/90	508	+2...+8	2,1 A	480 W	
FPR-V332-192/70/90	508	-5...+5	2,5 A	575 W	
FPR-P335-192/70/90	508	+2...+8	2,1 A	480 W	
FPR-V335-192/70/90	508	-5...+5	2,5 A	575 W	
FPR-P342-192/70/90	508	+2...+8	2,1 A	480 W	
FPR-V342-192/70/90	508	-5...+5	2,5 A	575 W	
FPR-P345-192/70/90	508	+2...+8	2,1 A	480 W	
FPR-V345-192/70/90	508	-5...+5	2,5 A	575 W	

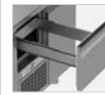


### STANDARD FEATURES

#### ADJUSTABLE HEIGHT (800 - 1000 mm)



Easy service. Cooling monoblock can be changed in a minute.



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59).



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid.



Easy-to-clean digital controller with temperature display.



All inside corners are rounded for easy cleaning.



Uniform distribution of cold, automatic defrost and evaporation of condensate.



Efficient thermal insulation, low energy consumption.

### OPTIONAL FEATURES



**Upstand for the table top**  
Code: FP0-000-12.00 SB



**Solid wood table top: 40 mm thickness**  
All options on page 9.58



**Stone table top: 30 mm thickness**  
All options on page 9.58



**Without table top**  
Code: F00-000-10.00 SB



**Extra stainless steel grid**  
Code: K:DMLG-530x325



**Extra stainless steel guide**  
Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN



**Perforated drawer insert**  
All options on page 9.59



**Powder coated exterior**  
Code: Z-FP0-COLOUR  
Note: non-standard colours may affect price and production time.

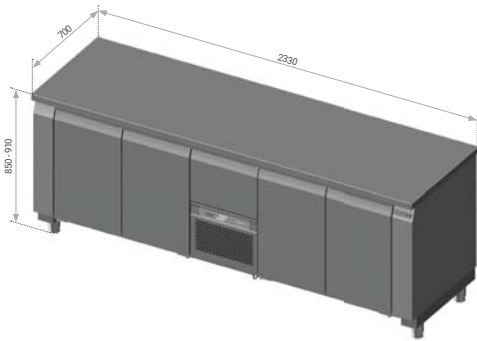


**Central cooling**  
Code: FP0-C000  
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**  
Code: Z-SERVICE

## 4½ SECTION HEIGHT ADJUSTABLE COOLING COUNTER ERGONOMIC LINE



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.



Model	Volume, l	Temperature, °C	Input	Power	Layout
FPR-P404-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V404-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P414-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V414-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P424-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V424-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P433-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V433-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P434-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V434-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P436-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V436-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P437-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V437-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P438-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V438-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P439-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V439-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P443-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V443-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P444-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V444-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P446-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V446-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P447-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V447-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P448-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V448-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]
FPR-P449-233/70/90	655	+2...+8	2,1 A	480 W	[Diagram]
FPR-V449-233/70/90	655	-5...+5	2,5 A	575 W	[Diagram]

### STANDARD FEATURES

**ADJUSTABLE HEIGHT**  
(800 - 1000 mm)

Easy service. Cooling monoblock can be changed in a minute

Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)

Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid

Easy-to-clean digital controller with temperature display

All inside corners are rounded for easy cleaning

Uniform distribution of cold, automatic defrost and evaporation of condensate

Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES

**Upstand for the table top**  
Code: FP0-000-12.00 SB

**Stone table top: 30 mm thickness**  
All options on page 9.58

**Without table top**  
Code: F00-000-10.00 SB

**Extra stainless steel grid**  
Code: K-DMLG-530x325

**Extra stainless steel guide**  
Code: F00-010-20.10

**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN

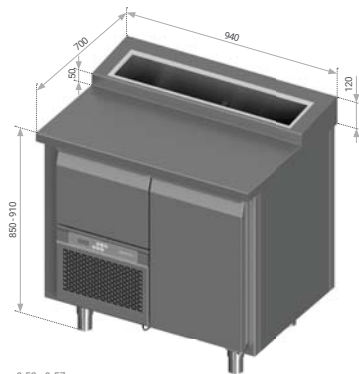
**Perforated drawer insert**  
All options on page 9.59

**Powder coated exterior**  
Code: Z-FP0-COLOUR  
Note: non-standard colours may affect price and production time

**Central cooling**  
Code: FP0-C000  
Note: only for +2...+8 °C

**EXTENDED WARRANTY**  
Code: Z-SERVICE  
Extended warranty (covers replacing faulty parts)

# 1½ SECTION SALADETTE COUNTER



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

*f* More technical information on page 9.52 - 9.57.  
*f* Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	GN containers	Temperature, °C	Input	Power	Layout
FS0-P101-94/70/90	232	5 GN1/6	+2...+8	1,8 A	410 W	
FS0-V101-94/70/90	232	5 GN1/6	-5...+5	1,8 A	410 W	
FS0-P111-94/70/90	232	5 GN1/6	+2...+8	1,8 A	410 W	
FS0-V111-94/70/90	232	5 GN1/6	-5...+5	1,8 A	410 W	
FS0-P121-94/70/90	232	5 GN1/6	+2...+8	1,8 A	410 W	
FS0-V121-94/70/90	232	5 GN1/6	-5...+5	1,8 A	410 W	



## STANDARD FEATURES

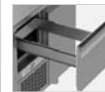
### DESIGNED FOR GN 1/3 OR 1/6 CONTAINERS



*GN containers are not included*



Adjustable heavy duty stainless steel feet (amplitude 60 mm +10/-50)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



Efficient thermal insulation, low energy consumption

## OPTIONAL FEATURES



**Stainless steel lid**  
Code: FS0-000-12.60 SB



**Acrylic glass lid**  
Code: FS0-000-12.70 SB



**Extra stainless steel grid**  
Code: K-DMLG-530x325



**Extra stainless steel guide**  
Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN



**Perforated drawer insert**  
All options on page 9.59



**Powder coated exterior**  
Code: Z-FS0-COLOUR  
Note: non-standard colours may affect price and production time

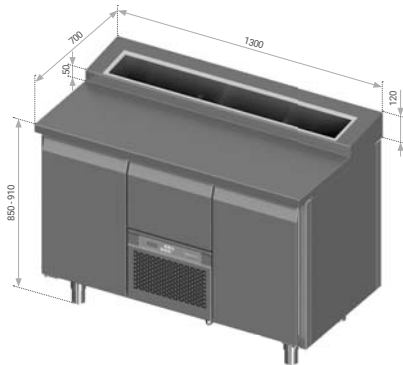


**Central cooling**  
Code: FS0-C000  
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**  
Code: Z-SERVICE

## 2½ SECTION SALADETTE COUNTER



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

*More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.*

Model	Volume, l	GN containers	Temperature, °C	Input	Power	Layout
FS0-P202-130/70/90	361	7 GN1/6	+2...+8	1,8 A	410 W	
FS0-V202-130/70/90	361	7 GN1/6	-5...+5	1,8 A	410 W	
FS0-P212-130/70/90	361	7 GN1/6	+2...+8	1,8 A	410 W	
FS0-V212-130/70/90	361	7 GN1/6	-5...+5	1,8 A	410 W	
FS0-P222-130/70/90	361	7 GN1/6	+2...+8	1,8 A	410 W	
FS0-V222-130/70/90	361	7 GN1/6	-5...+5	1,8 A	410 W	
FS0-P230-130/70/90	361	7 GN1/6	+2...+8	1,8 A	410 W	
FS0-V230-130/70/90	361	7 GN1/6	-5...+5	1,8 A	410 W	
FS0-P231-130/70/90	361	7 GN1/6	+2...+8	1,8 A	410 W	
FS0-V231-130/70/90	361	7 GN1/6	-5...+5	1,8 A	410 W	
FS0-P240-130/70/90	361	7 GN1/6	+2...+8	1,8 A	410 W	
FS0-V240-130/70/90	361	7 GN1/6	-5...+5	1,8 A	410 W	
FS0-P241-130/70/90	361	7 GN1/6	+2...+8	1,8 A	410 W	
FS0-V241-130/70/90	361	7 GN1/6	-5...+5	1,8 A	410 W	



### STANDARD FEATURES

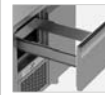
#### DESIGNED FOR GN 1/3 OR 1/6 CONTAINERS



GN containers are not included



Adjustable heavy duty stainless steel feet (amplitude 60 mm +10/-50)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES



**Stainless steel lid**

Code: FS0-000-12.60 SB



**Acrylic glass lid**

Code: FS0-000-12.70 SB



**Extra stainless steel grid**

Code: K-DMLG-530x325



**Extra stainless steel guide**

Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**

Code: A-F-SSGN



**Perforated drawer insert**

All options on page 9.59



**Powder coated exterior**

Code: Z-FS0-COLOUR

Note: non-standard colours may affect price and production time



**Central cooling**

Code: FS0-C000

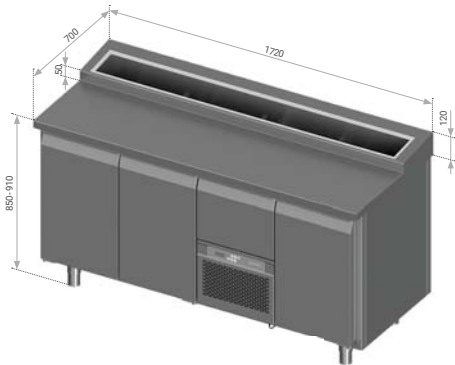
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**

Code: Z-SERVICE

### 3½ SECTION SALADETTE COUNTER



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	GN containers	Temperature, °C	Input	Power	Layout
FS0-P303-172/70/90	508	10 GN1/6	+2...+8	2,1 A	480 W	
FS0-V303-172/70/90	508	10 GN1/6	-5...+5	2,5 A	575 W	
FS0-P313-172/70/90	508	10 GN1/6	+2...+8	2,1 A	480 W	
FS0-V313-172/70/90	508	10 GN1/6	-5...+5	2,5 A	575 W	
FS0-P323-172/70/90	508	10 GN1/6	+2...+8	2,1 A	480 W	
FS0-V323-172/70/90	508	10 GN1/6	-5...+5	2,5 A	575 W	
FS0-P332-172/70/90	508	10 GN1/6	+2...+8	2,1 A	480 W	
FS0-V332-172/70/90	508	10 GN1/6	-5...+5	2,5 A	575 W	
FS0-P335-172/70/90	508	10 GN1/6	+2...+8	2,1 A	480 W	
FS0-V335-172/70/90	508	10 GN1/6	-5...+5	2,5 A	575 W	
FS0-P342-172/70/90	508	10 GN1/6	+2...+8	2,1 A	480 W	
FS0-V342-172/70/90	508	10 GN1/6	-5...+5	2,5 A	575 W	
FS0-P345-172/70/90	508	10 GN1/6	+2...+8	2,1 A	480 W	
FS0-V345-172/70/90	508	10 GN1/6	-5...+5	2,5 A	575 W	

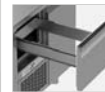


#### STANDARD FEATURES

##### DESIGNED FOR GN 1/3 OR 1/6 CONTAINERS



Adjustable heavy duty stainless steel feet (amplitude 60 mm +10/-50)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



Efficient thermal insulation, low energy consumption

#### OPTIONAL FEATURES



**Stainless steel lid**

Code: FS0-000-12.60 SB



**Acrylic glass lid**

Code: FS0-000-12.70 SB



**Extra stainless steel grid**

Code: K-DMLG-530x325



**Extra stainless steel guide**

Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**

Code: A-F-SSGN



**Perforated drawer insert**

All options on page 9.59



**Powder coated exterior**

Code: Z-FS0-COLOUR

Note: non-standard colours may affect price and production time



**Central cooling**

Code: FS0-C000

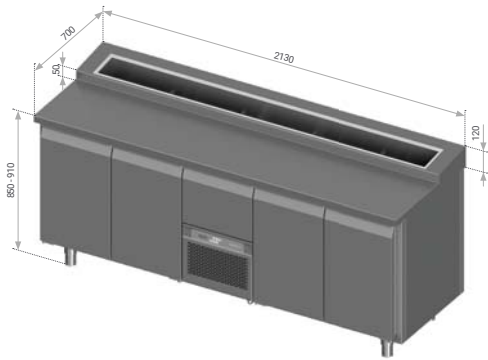
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**

Code: Z-SERVICE

## 4½ SECTION SALADETTE COUNTER



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	GN containers	Temperature, °C	Input	Power	Layout
FSD-P404-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V404-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P414-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V414-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P424-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V424-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P433-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V433-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P434-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V434-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P436-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V436-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P437-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V437-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P438-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V438-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P439-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V439-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P443-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V443-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P444-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V444-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P446-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V446-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P447-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V447-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P448-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V448-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	
FSD-P449-213/70/90	655	12 GN1/6	+2...+8	2,1 A	480 W	
FSD-V449-213/70/90	655	12 GN1/6	-5...+5	2,5 A	575 W	



### STANDARD FEATURES

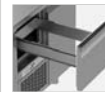
#### DESIGNED FOR GN 1/3 OR 1/6 CONTAINERS



GN containers are not included



Adjustable heavy duty stainless steel feet (amplitude 60 mm +10/-50)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES



**Stainless steel lid**  
Code: FSD-000-12.60 SB



**Acrylic glass lid**  
Code: FSD-000-12.70 SB  
Note: lid made from 2 parts.



**Extra stainless steel grid**  
Code: K-DMLG-530x325



**Extra stainless steel guide**  
Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN



**Perforated drawer insert**  
All options on page 9.59



**Powder coated exterior**  
Code: Z-FSD-COLOUR  
Note: non-standard colours may affect price and production time

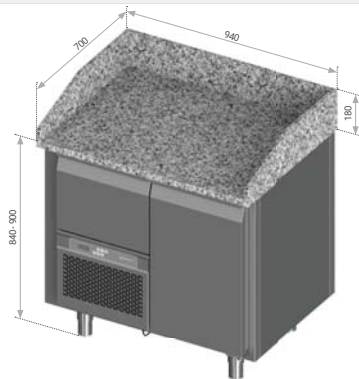


**Central cooling**  
Code: FSD-C000  
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**  
Code: Z-SERVICE

## 1½ SECTION COOLING COUNTER WITH GRANITE TABLE TOP



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

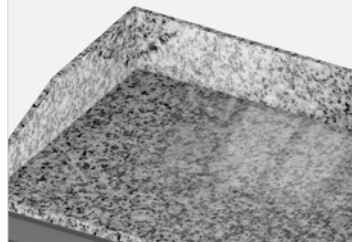
*f* More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Model	Volume, l	Temperature, °C	Input	Power	Layout
FMO-P101-94/70/90	232	+2...+8	1,8 A	410 W	
FMO-V101-94/70/90	232	-5...+5	1,8 A	410 W	
FMO-M101-94/70/90	232	-20...-18	2,3 A	529 W	
FMO-P111-94/70/90	232	+2...+8	1,8 A	410 W	
FMO-V111-94/70/90	232	-5...+5	1,8 A	410 W	
FMO-M111-94/70/90	232	-20...-18	2,3 A	529 W	
FMO-P121-94/70/90	232	+2...+8	1,8 A	410 W	
FMO-V121-94/70/90	232	-5...+5	1,8 A	410 W	
FMO-M121-94/70/90	232	-20...-18	2,3 A	529 W	

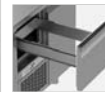
CE

### STANDARD FEATURES

#### GRANITE (G681) TABLE TOP FOR REFRIGERATED COUNTERTOP DISPLAY



Adjustable heavy duty stainless steel feet (amplitude 60 mm +0/-60)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



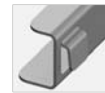
Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES



#### Extra stainless steel grid

Code: K-DMLG-530x325



#### Extra stainless steel guide

Code: F00-010-20.10



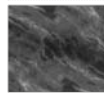
#### Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.

Code: A-F-SSGN



#### Perforated drawer insert

All options on page 9.59



#### Non standard stone table top

Code: Z-STONE



#### Powder coated exterior

Code: Z-FM0-COLOUR  
Note: non-standard colours may affect price and production time



#### Central cooling

Code: FM0-C000  
Note: only for +2...+8 °C

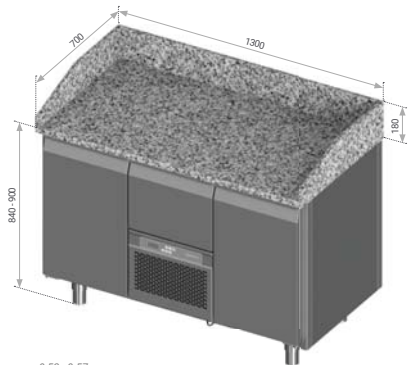


#### Extended warranty (covers replacing faulty parts)

Code: Z-SERVICE



## 2½ SECTION COOLING COUNTER WITH GRANITE TABLE TOP



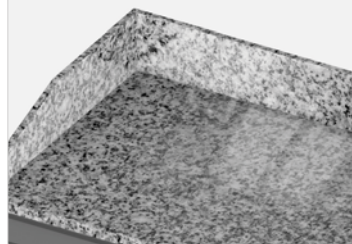
**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

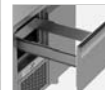


Model	Volume, l	Temperature, °C	Input	Power	Layout
FMO-P202-130/70/90	361	+2...+8	1,8 A	410 W	
FMO-V202-130/70/90	361	-5...+5	1,8 A	410 W	
FMO-M202-130/70/90	361	-20...-18	2,3 A	529 W	
FMO-P212-130/70/90	361	+2...+8	1,8 A	410 W	
FMO-V212-130/70/90	361	-5...+5	1,8 A	410 W	
FMO-M212-130/70/90	361	-20...-18	2,3 A	529 W	
FMO-P222-130/70/90	361	+2...+8	1,8 A	410 W	
FMO-V222-130/70/90	361	-5...+5	1,8 A	410 W	
FMO-M222-130/70/90	361	-20...-18	2,3 A	529 W	
FMO-P230-130/70/90	361	+2...+8	1,8 A	410 W	
FMO-V230-130/70/90	361	-5...+5	1,8 A	410 W	
FMO-M230-130/70/90	361	-20...-18	2,3 A	529 W	
FMO-P231-130/70/90	361	+2...+8	1,8 A	410 W	
FMO-V231-130/70/90	361	-5...+5	1,8 A	410 W	
FMO-M231-130/70/90	361	-20...-18	2,3 A	529 W	
FMO-P240-130/70/90	361	+2...+8	1,8 A	410 W	
FMO-V240-130/70/90	361	-5...+5	1,8 A	410 W	
FMO-M240-130/70/90	361	-20...-18	2,3 A	529 W	
FMO-P241-130/70/90	361	+2...+8	1,8 A	410 W	
FMO-V241-130/70/90	361	-5...+5	1,8 A	410 W	
FMO-M241-130/70/90	361	-20...-18	2,3 A	529 W	

### GRANITE (G681) TABLE TOP FOR REFRIGERATED COUNTERTOP DISPLAY



Adjustable heavy duty stainless steel feet (amplitude 60 mm +/-60)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES



**Extra stainless steel grid**  
Code: K-DMLG-530x325



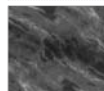
**Extra stainless steel guide**  
Code: F00-010-20.10



**Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.**  
Code: A-F-SSGN



**Perforated drawer insert**  
All options on page 9.59



**Non standard stone table top**  
Code: Z-STONE



**Powder coated exterior**  
Code: Z-FM0-COLOUR  
Note: non-standard colours may affect price and production time

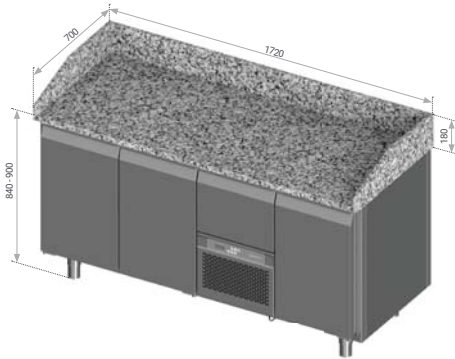


**Central cooling**  
Code: FM0-C000  
Note: only for +2...+8 °C



**Extended warranty (covers replacing faulty parts)**  
Code: Z-SERVICE

### 3½ SECTION COOLING COUNTER WITH GRANITE TABLE TOP



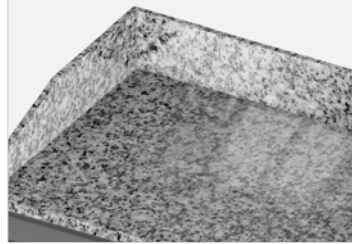
**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

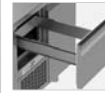


Model	Volume, l	Temperature, °C	Input	Power	Layout
FMO-P303-172/70/90	508	+2...+8	2,1 A	480 W	
FMO-V303-172/70/90	508	-5...+5	2,5 A	575 W	
FMO-P313-172/70/90	508	+2...+8	2,1 A	480 W	
FMO-V313-172/70/90	508	-5...+5	2,5 A	575 W	
FMO-P323-172/70/90	508	+2...+8	2,1 A	480 W	
FMO-V323-172/70/90	508	-5...+5	2,5 A	575 W	
FMO-P332-172/70/90	508	+2...+8	2,1 A	480 W	
FMO-V332-172/70/90	508	-5...+5	2,5 A	575 W	
FMO-P335-172/70/90	508	+2...+8	2,1 A	480 W	
FMO-V335-172/70/90	508	-5...+5	2,5 A	575 W	
FMO-P342-172/70/90	508	+2...+8	2,1 A	480 W	
FMO-V342-172/70/90	508	-5...+5	2,5 A	575 W	
FMO-P345-172/70/90	508	+2...+8	2,1 A	480 W	
FMO-V345-172/70/90	508	-5...+5	2,5 A	575 W	

#### GRANITE (G681) TABLE TOP FOR REFRIGERATED COUNTERTOP DISPLAY



Adjustable heavy duty stainless steel feet (amplitude 60 mm +0/-60)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



Easy-to-clean digital controller with temperature display



All inside corners are rounded for easy cleaning



Uniform distribution of cold, automatic defrost and evaporation of condensate



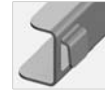
Efficient thermal insulation, low energy consumption

#### OPTIONAL FEATURES



##### Extra stainless steel grid

Code: K-DMLG-530x325



##### Extra stainless steel guide

Code: F00-010-20.10



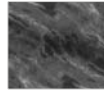
##### Removable drawer dividers for GN (1/3, 1/6, 1/9, 2/3), 2 pcs.

Code: A-F-SSGN



##### Perforated drawer insert

All options on page 9.59



##### Non standard stone table top

Code: Z-STONE



##### Powder coated exterior

Code: Z-FM0-COLOUR  
Note: non-standard colours may affect price and production time



##### Central cooling

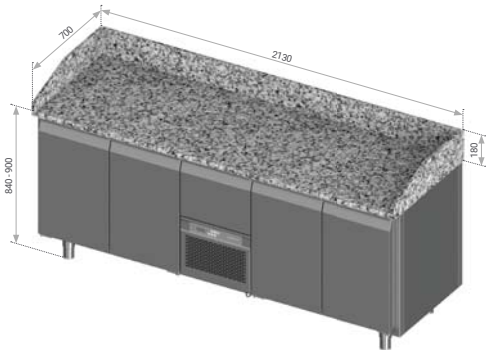
Code: FM0-C000  
Note: only for +2...+8 °C



##### Extended warranty (covers replacing faulty parts)

Code: Z-SERVICE

## 4½ SECTION COOLING COUNTER WITH GRANITE TABLE TOP



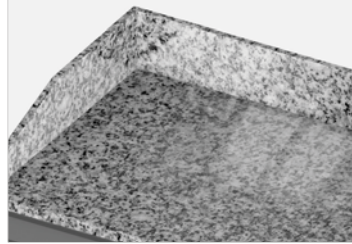
**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.



Model	Volume, l	Temperature, °C	Input	Power	Layout
FMO-P404-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V404-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P414-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V414-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P424-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V424-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P433-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V433-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P434-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V434-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P436-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V436-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P437-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V437-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P438-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V438-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P439-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V439-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P443-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V443-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P444-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V444-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P446-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V446-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P447-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V447-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P448-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V448-213/70/90	655	-5...+5	2,5 A	575 W	
FMO-P449-213/70/90	655	+2...+8	2,1 A	480 W	
FMO-V449-213/70/90	655	-5...+5	2,5 A	575 W	

### GRANITE (G681) TABLE TOP FOR REFRIGERATED COUNTERTOP DISPLAY



Easy-to-clean digital controller with temperature display

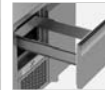


Uniform distribution of cold, automatic defrost and evaporation of condensate

### STANDARD FEATURES



Adjustable heavy duty stainless steel feet (amplitude 60 mm +/-60)



Drawers with 110% extending stainless steel telescopic rails (sizes on page 9.59)



Self-closing door with 50 mm thick insulation. Section with doors equipped with 1 stainless steel grid



All inside corners are rounded for easy cleaning

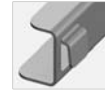


Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES



**Extra stainless steel grid**  
Code: K-DMLG-530x325



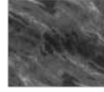
**Extra stainless steel guide**  
Code: F00-010-20.10



**Removable drawer dividers for GN**  
(1/3, 1/6, 1/9, 2/3), 2 pcs.  
Code: A-F-SSGN



**Perforated drawer insert**  
All options on page 9.59



**Non standard stone table top**  
Code: Z-STONE



**Powder coated exterior**  
Code: Z-FM0-COLOUR  
Note: non-standard colours may affect price and production time



**Central cooling**  
Code: FM0-C000  
Note: only for +2...+8 °C

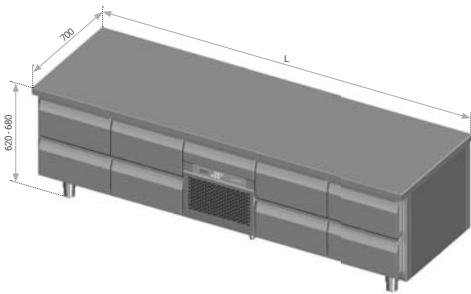


**Extended warranty**  
(covers replacing faulty parts)  
Code: Z-SERVICE

## LOW COOLING COUNTER



NEW



R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017

### STANDARD FEATURES

DESIGNED TO SUPPORT COOKING EQUIPMENT AT ERGONOMICALLY CONVENIENT LEVEL



Adjustable heavy duty stainless steel feet (amplitude 60 mm +30/-30)



Drawers with 110% extending stainless steel telescopic rails (drawers for GN 1/1-150)



Easy-to-clean digital controller with temperature display



Uniform distribution of cold, automatic defrost and evaporation of condensate



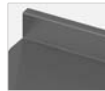
Efficient thermal insulation, low energy consumption

More technical information on page 9.52 - 9.57. Different dimensions and configurations are available on request. Examples on page 9.62.

CE

Length L, mm	Model	Drawers	Volume, l	Temperature, °C	Input	Power	Layout
940	FFO-P125-94/70/65	2	129	+2 ... +8	1,8 A	410 W	
940	FFO-V125-94/70/65	2	129	-5 ... +5	1,8 A	410 W	
1800	FFO-P226-180/70/65	4	213	+2 ... +8	1,8 A	410 W	
1800	FFO-V226-180/70/65	4	213	-5 ... +5	1,8 A	410 W	
1720	FFO-P327-172/70/65	6	308	+2 ... +8	2,1 A	480 W	
1720	FFO-V327-172/70/65	6	308	-5 ... +5	2,5 A	575 W	
2130	FFO-P428-213/70/65	8	404	+2 ... +8	2,1 A	480 W	
2130	FFO-V428-213/70/65	8	404	-5 ... +5	2,5 A	575 W	

### OPTIONAL FEATURES



Upstand for the table top  
Code: FPO-D00-12.00 SB



Powder coated exterior  
Code: Z-FPO-COLOUR  
Note: non-standard colours may affect price and production time



Central cooling  
Code: FPO-C000  
Note: only for +2 ... +8 °C

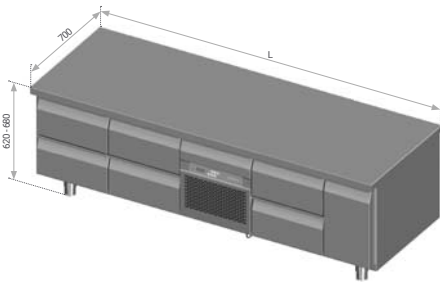


Extended warranty (covers replacing faulty parts)  
Code: Z-SERVICE

## LOW COOLING COUNTER WITH NEUTRAL DRAWER



NEW



R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017

### STANDARD FEATURES

#### DESIGNED WITH EXTRA NEUTRAL DRAWER FOR STORAGE



Adjustable heavy duty stainless steel feet (amplitude 60 mm +30/-30)



Drawers with 110% extending stainless steel telescopic rails (drawers for GN 1/1-150)



Easy-to-clean digital controller with temperature display



Uniform distribution of cold, automatic defrost and evaporation of condensate



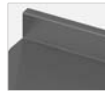
Efficient thermal insulation, low energy consumption

More technical information on page 9.52 - 9.57. Different dimensions and configurations are available on request. Examples on page 9.62.

CE

Length L, mm	Model	Drawers	Volume, l	Temperature, °C	Input	Power	Layout
1400	FP5-P125-140/70/65	2+1	129 + 107	+2 ... +8	1,8 A	410 W	
1400	FP5-V125-140/70/65	2+1	129 + 107	-5 ... +5	1,8 A	410 W	
1600	FP5-P226-160/70/65	4+1	213 + 66	+2 ... +8	1,8 A	410 W	
1600	FP5-V226-160/70/65	4+1	213 + 66	-5 ... +5	1,8 A	410 W	
2000	FP5-P327-200/70/65	6+1	308 + 60	+2 ... +8	2,1 A	480 W	
2000	FP5-V327-200/70/65	6+1	308 + 60	-5 ... +5	2,5 A	575 W	

### OPTIONAL FEATURES



#### Upstand for the table top

Code: FPO-D00-12.00 SB



#### Powder coated exterior

Code: Z-FPO-COLOUR  
Note: non-standard colours may affect price and production time



#### Central cooling

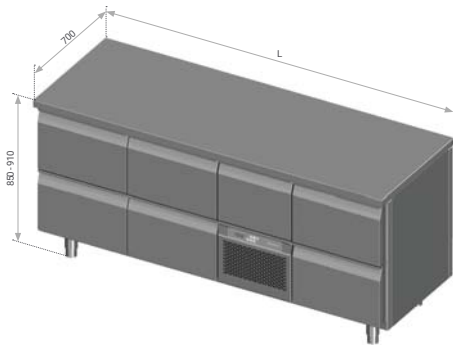
Code: FPO-C000  
Note: only for +2 ... +8 °C



#### Extended warranty (covers replacing faulty parts)

Code: Z-SERVICE

## COOLING COUNTER FOR BEER BOXES



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

*f* More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Length L, mm	Model	Beer drawers	Volume, l	Temperature, °C	Input	Power	Layout
1010	FP0-P115-101/70/90	2	300	+2...+8	1.8 A	410 W	
1460	FP0-P216-146/70/90	4	440	+2...+8	1.8 A	410 W	
1960	FP0-P317-196/70/90	6	620	+2...+8	2.1 A	480 W	

CE

### STANDARD FEATURES

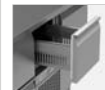
#### BOTTOMLESS DRAWERS DESIGNED FOR BEER BOXES (420 x 360 x 250 mm)



Boxes are not included



Adjustable heavy duty stainless steel feet (amplitude 60 mm +10/-50)



Drawers with 110% extending stainless steel telescopic rails (540 x 305 mm drawer with bottom over monoblock for storages)



Easy-to-clean digital controller with temperature display

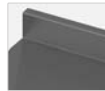


Efficient thermal insulation, low energy consumption



Uniform distribution of cold, automatic defrost and evaporation of condensate

### OPTIONAL FEATURES



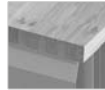
#### Upstand for the table top

Code: FP0-D00-12.00 SB



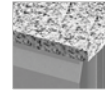
#### Without table top

Code: F00-D00-10.00 SB



#### Solid wood table top: 40 mm thickness

All options on page 9.58



#### Stone table top: 30 mm thickness

All options on page 9.58



#### Powder coated exterior

Code: Z-FPO-COLOUR  
Note: non-standard colours may affect price and production time



#### Central cooling

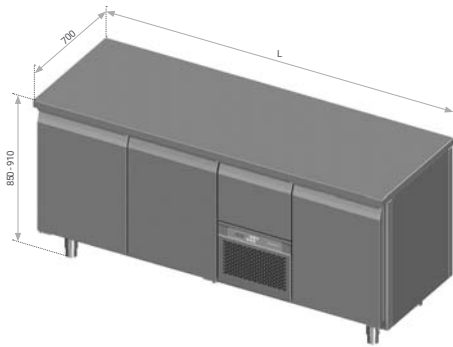
Code: FPO-C000  
Note: only for +2...+8 °C



#### Extended warranty (covers replacing faulty parts)

Code: Z-SERVICE

## COOLING COUNTER FOR BAKING TRAYS



**R290 REFRIGERANT  
COMING IN  
NOVEMBER 2017**

*f* More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

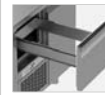
Length L, mm	Model	Doors	Volume, l	Temperature, °C	Input	Power	Layout
1010	FP0-P105-101/70/90	1	300	+2...+8	1.8 A	410 W	
1460	FP0-P206-146/70/90	2	440	+2...+8	1.8 A	410 W	
1960	FP0-P307-196/70/90	3	620	+2...+8	2.1 A	480 W	

CE

### STANDARD FEATURES



Adjustable heavy duty stainless steel feet  
(amplitude 60 mm +10/-50)



Drawers with 110% extending stainless steel telescopic rails  
(drawer over monoblock for GN 1/1-200)



Easy-to-clean digital controller with temperature display

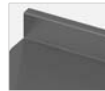


Uniform distribution of cold, automatic defrost and evaporation of condensate



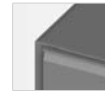
Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES



**Upstand for the table top**

Code: FP0-D00-12.00 SB



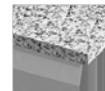
**Without table top**

Code: F00-D00-10.00 SB



**Solid wood table top: 40 mm thickness**

All options on page 9.58



**Stone table top: 30 mm thickness**

All options on page 9.58



**Powder coated exterior**

Code: Z-FP0-COLOUR

Note: non-standard colours may affect price and production time



**Central cooling**

Code: FP0-C000

Note: only for +2...+8 °C



**Extra stainless steel guide**

Code: F00-D10-20.10

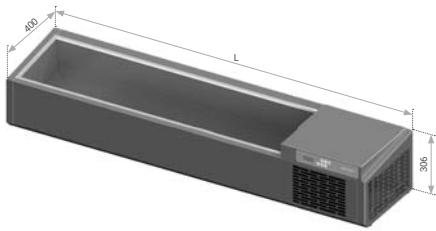


**Extended warranty (covers replacing faulty parts)**

Code: Z-SERVICE



## REFRIGERATED COUNTERTOP DISPLAY



*f* More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Length L, mm	Model	GN containers	Temperature, °C	Input	Power
940	FV0-P1000-94/40/31	2 GN 1/3 + 1 GN 2/8	+2 ... +8	1,6 A	370 W
1010	FV0-D1000-100/40/31	3 GN 1/3	+2 ... +8	1,6 A	370 W
1300	FV0-P2000-130/40/31	4 GN 1/3 + 1 GN 2/8	+2 ... +8	1,6 A	370 W
1460	FV0-D2000-145/40/31	4 GN 1/3 + 2 GN 2/8	+2 ... +8	1,6 A	370 W
1720	FV0-P3000-172/40/31	5 GN 1/3 + 2 GN 2/8	+2 ... +8	2,3 A	530 W
1960	FV0-D3000-195/40/31	7 GN 1/3 + 2 GN 2/8	+2 ... +8	2,3 A	530 W
2130	FV0-P4000-213/40/31	8 GN 1/3 + 2 GN 2/8	+2 ... +8	2,3 A	530 W



### DESIGNED FOR GN 1/3 AND 2/8 CONTAINERS



### STANDARD FEATURES



Easy-to-clean digital controller with temperature display



Efficient thermal insulation, low energy consumption

### OPTIONAL FEATURES



**Stainless steel lid**

Code: FV0-010-70.00 SB



**Tempered 8 mm glass sneeze guard**

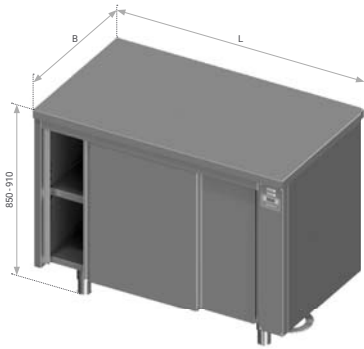
Code: J-BSGS-FV0



**Extended warranty (covers replacing faulty parts)**

Code: Z-SERVICE

## HEATED CUPBOARD WITH SLIDING DOORS

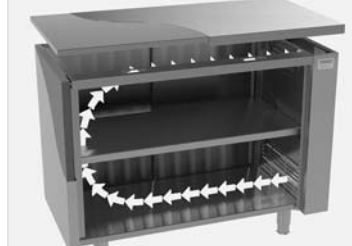


More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Length L, mm	Width B, mm			Temperature, °C	Input	Power
	600	650	700			
	Model	Model	Model			
1000	WPO-NLU-100/60/90	WPO-NLU-100/65/90	WPO-NLU-100/70/90	+30 ... +85	9,7 A	2200 W
1100	WPO-NLU-110/60/90	WPO-NLU-110/65/90	WPO-NLU-110/70/90	+30 ... +85	9,7 A	2200 W
1200	WPO-NLU-120/60/90	WPO-NLU-120/65/90	WPO-NLU-120/70/90	+30 ... +85	9,7 A	2200 W
1300	WPO-NLU-130/60/90	WPO-NLU-130/65/90	WPO-NLU-130/70/90	+30 ... +85	9,7 A	2200 W
1400	WPO-NLU-140/60/90	WPO-NLU-140/65/90	WPO-NLU-140/70/90	+30 ... +85	9,7 A	2200 W
1500	WPO-NLU-150/60/90	WPO-NLU-150/65/90	WPO-NLU-150/70/90	+30 ... +85	9,7 A	2200 W
1600	WPO-NLU-160/60/90	WPO-NLU-160/65/90	WPO-NLU-160/70/90	+30 ... +85	9,7 A	2200 W
1700	WPO-NLU-170/60/90	WPO-NLU-170/65/90	WPO-NLU-170/70/90	+30 ... +85	9,7 A	2200 W
1800	WPO-NLU-180/60/90	WPO-NLU-180/65/90	WPO-NLU-180/70/90	+30 ... +85	9,7 A	2200 W
1900	WPO-NLU-190/60/90	WPO-NLU-190/65/90	WPO-NLU-190/70/90	+30 ... +85	9,7 A	2200 W
2000	WPO-NLU-200/60/90	WPO-NLU-200/65/90	WPO-NLU-200/70/90	+30 ... +85	9,7 A	2200 W



### UNIFORM HEAT DISTRIBUTION EFFICIENT THERMAL INSULATION



### STANDARD FEATURES



Easy-to-clean digital controller with adjustable temperature (+30 ... +85 °C)

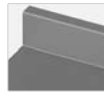


Equipped with adjustable height shelf



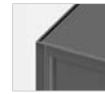
Max loading 120 kg/shelf (uniform layout)

### OPTIONAL FEATURES



#### Upstand for the table top

Code: WPO-000-01.20 SB



#### Without table top

Code: W00-000



#### With shutting doors

Code: Z-WPO-VLU



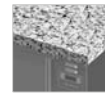
#### With doors on front and back sides

Code: WPO-NLN



#### Additional shelf

Code: W00-0L0-02.00 SB



#### Stone table top: 30 mm thickness

All options on page 9.58



#### Powder coated exterior

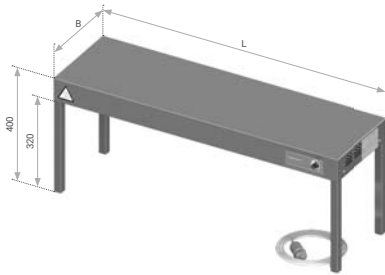
Code: Z-WPO-COLOUR  
Note: non-standard colours may affect price and production time



#### Extended warranty (covers replacing faulty parts)

Code: Z-SERVICE

## SINGLE HEATED SHELF

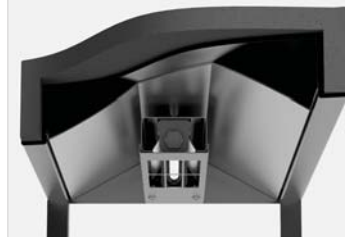


More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Length L, mm	Width B, mm		Light bulbs	Max temperature, °C	Input	Power
	300	400				
	Model	Model				
1000	LPK1-100/30/40	LPK1-100/40/40	2 x 300 W	+60	2,6 A	600 W
1100	LPK1-110/30/40	LPK1-110/40/40	2 x 300 W	+60	2,6 A	600 W
1200	LPK1-120/30/40	LPK1-120/40/40	2 x 300 W	+60	2,6 A	600 W
1300	LPK1-130/30/40	LPK1-130/40/40	3 x 300 W	+60	3,9 A	900 W
1400	LPK1-140/30/40	LPK1-140/40/40	3 x 300 W	+60	3,9 A	900 W
1500	LPK1-150/30/40	LPK1-150/40/40	3 x 300 W	+60	3,9 A	900 W
1600	LPK1-160/30/40	LPK1-160/40/40	3 x 300 W	+60	3,9 A	900 W
1700	LPK1-170/30/40	LPK1-170/40/40	4 x 300 W	+60	5,2 A	1200 W
1800	LPK1-180/30/40	LPK1-180/40/40	4 x 300 W	+60	5,2 A	1200 W
1900	LPK1-190/30/40	LPK1-190/40/40	4 x 300 W	+60	5,2 A	1200 W
2000	LPK1-200/30/40	LPK1-200/40/40	4 x 300 W	+60	5,2 A	1200 W



### SHELF WITH INFRARED LIGHT BULBS 300 W AND THERMAL INSULATION



#### STANDARD FEATURES



Easy to assemble. Suitable for all kinds of tables



Adjustable temperature up to +60 °C



Max loading 30 kg/shelf (uniform layout)

#### OPTIONAL FEATURES



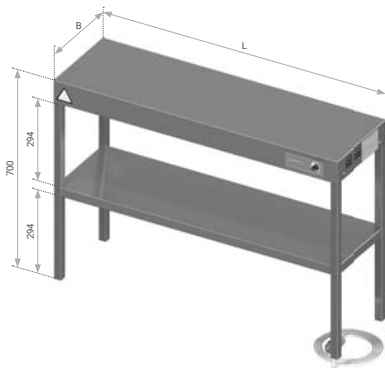
#### Light bulbs (500 W)

Code: K-ELI-500W



Extended warranty (covers replacing faulty parts)  
Code: Z-SERVICE

## DOUBLE HEATED SHELF

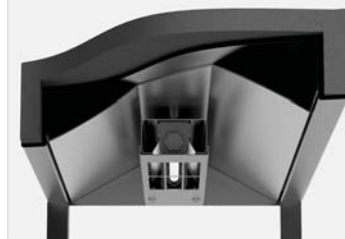


*f* More technical information on page 9.52 - 9.57.  
Different dimensions and configurations are available on request. Examples on page 9.62.

Length L, mm	Width B, mm		Light bulbs	Max temperature, °C	Input	Power
	300	400				
	Model	Model				
1000	LPK2-100/30/70	LPK2-100/40/70	2 x 300 W	+60	2,6 A	600 W
1100	LPK2-110/30/70	LPK2-110/40/70	2 x 300 W	+60	2,6 A	600 W
1200	LPK2-120/30/70	LPK2-120/40/70	2 x 300 W	+60	2,6 A	600 W
1300	LPK2-130/30/70	LPK2-130/40/70	3 x 300 W	+60	3,9 A	900 W
1400	LPK2-140/30/70	LPK2-140/40/70	3 x 300 W	+60	3,9 A	900 W
1500	LPK2-150/30/70	LPK2-150/40/70	3 x 300 W	+60	3,9 A	900 W
1600	LPK2-160/30/70	LPK2-160/40/70	3 x 300 W	+60	3,9 A	900 W
1700	LPK2-170/30/70	LPK2-170/40/70	4 x 300 W	+60	5,2 A	1200 W
1800	LPK2-180/30/70	LPK2-180/40/70	4 x 300 W	+60	5,2 A	1200 W
1900	LPK2-190/30/70	LPK2-190/40/70	4 x 300 W	+60	5,2 A	1200 W
2000	LPK2-200/30/70	LPK2-200/40/70	4 x 300 W	+60	5,2 A	1200 W



### SHELF WITH INFRARED LIGHT BULBS 300 W AND THERMAL INSULATION



#### STANDARD FEATURES



Easy to assemble. Suitable for all kinds of tables



Adjustable temperature up to +60 °C



Max loading 30 kg/shelf (uniform layout)

#### OPTIONAL FEATURES



#### Light bulbs (500 W)

Code: K-ELI-500W

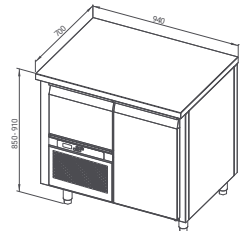


Extended warranty (covers replacing faulty parts)  
Code: Z-SERVICE

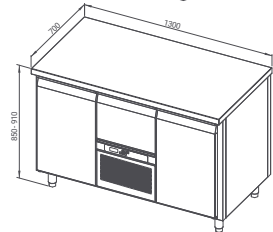
## TECHNICAL SPECIFICATIONS



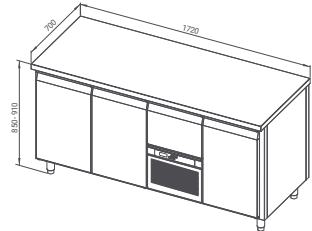
### ▣ SPECIFICATIONS FOR COOLING COUNTERS



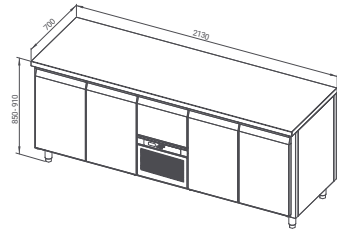
Model:	FPO-P100	FPO-V100	FPO-M100
Climate class:	3	3	3
Energy consumption:	2,93 kWh/24 h, C	2,26 kWh/24 h, C	6,90 kWh/24 h, D
Working temperature:	+2...+8 °C	-5...+5 °C	-20...-18 °C
Input:	1,8 A	1,8 A	2,3 A
Power:	410 W	410 W	529 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	70 kg		
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R404a
Volume:	232 l	232 l	232 l



Model:	FPO-P200	FPO-V200	FPO-M200
Climate class:	3	3	3
Energy consumption:	3,06 kWh/24 h, C	3,11 kWh/24 h, C	8,16 kWh/24 h, D
Working temperature:	+2...+8 °C	-5...+5 °C	-20...-18 °C
Input:	1,8 A	1,8 A	2,3 A
Power:	410 W	410 W	529 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	100 kg		
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R404a
Volume:	361 l	361 l	361 l

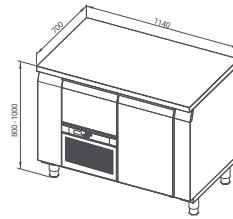


Model:	FPO-P300	FPO-V300
Climate class:	3	3
Energy consumption:	3,80 kWh/24 h, C	3,25 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	130 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	508 l	508 l



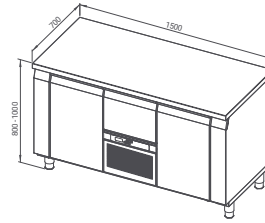
Model:	FPO-P400	FPO-V400
Climate class:	3	3
Energy consumption:	4,19 kWh/24 h, C	4,26 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	160 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	655 l	655 l

### ▣ SPECIFICATIONS FOR ADJUSTABLE HEIGHT COOLING COUNTERS



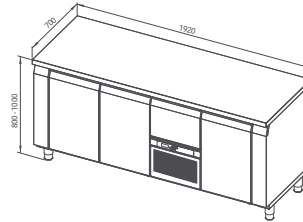
Model:	FPR-P100	FPR-V100	FPR-M100
Climate class:	3	3	3
Energy consumption:	2,93 kWh/24 h, C	2,26 kWh/24 h, C	6,90 kWh/24 h, D
Working temperature:	+2...+8 °C	-5...+5 °C	-20...-18 °C
Input:	1,8 A	1,8 A	2,3 A
Power:	410 W	410 W	529 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	103 kg		
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R404a
Volume:	232 l	232 l	232 l

\* Input of height adjusting mechanism - max 1.5 A



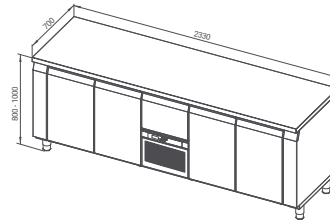
Model:	FPR-P200	FPR-V200	FPR-M200
Climate class:	3	3	3
Energy consumption:	3,06 kWh/24 h, C	3,11 kWh/24 h, C	8,16 kWh/24 h, D
Working temperature:	+2...+8 °C	-5...+5 °C	-20...-18 °C
Input:	1,8 A	1,8 A	2,3 A
Power:	410 W	410 W	529 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	133 kg		
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R404a
Volume:	361 l	361 l	361 l

\* Input of height adjusting mechanism - max 1.5 A



Model:	FPR-P300	FPR-V300
Climate class:	3	3
Energy consumption:	3,80 kWh/24 h, C	3,25 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	163 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	508 l	508 l

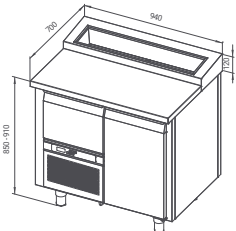
\* Input of height adjusting mechanism - max 1.5 A



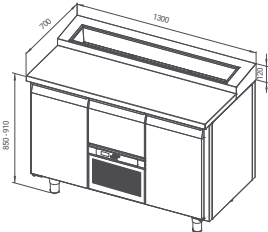
Model:	FPR-P400	FPR-V400
Climate class:	3	3
Energy consumption:	4,19 kWh/24 h, C	4,26 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	193 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	655 l	655 l

\* Input of height adjusting mechanism - max 1.5 A

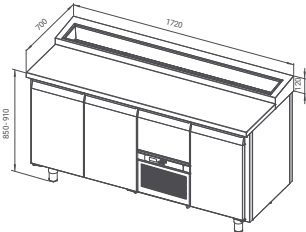
▣ SPECIFICATIONS FOR SALADETTE COUNTERS



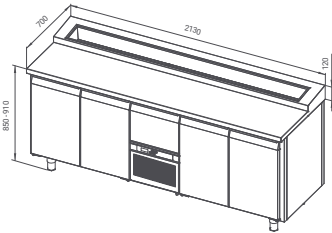
Model:	FSD-P100	FSD-V100
Climate class:	3	3
Energy consumption:	2,93 kWh/24 h, C	2,26 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	1,8 A	1,8 A
Power:	410 W	410 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	75 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	232 l	232 l



Model:	FSD-P200	FSD-V200
Climate class:	3	3
Energy consumption:	3,06 kWh/24 h, C	3,11 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	1,8 A	1,8 A
Power:	410 W	410 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	105 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	361 l	361 l

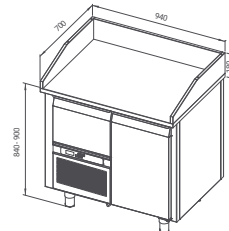


Model:	FSD-P300	FSD-V300
Climate class:	3	3
Energy consumption:	3,80 kWh/24 h, C	3,25 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	135 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	508 l	508 l

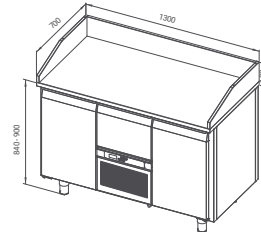


Model:	FSD-P400	FSD-V400
Climate class:	3	3
Energy consumption:	4,19 kWh/24 h, C	4,26 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	165 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	655 l	655 l

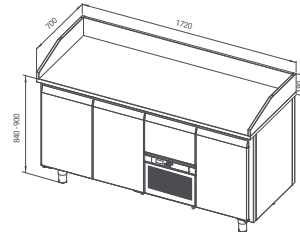
▣ SPECIFICATIONS FOR COOLING COUNTERS WITH GRANITE TABLE TOP



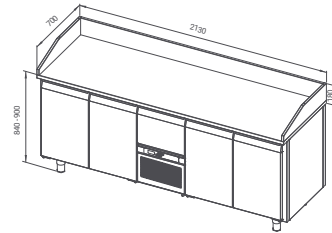
Model:	FMD-P100	FMD-V100	FMD-M100
Climate class:	3	3	3
Energy consumption:	2,93 kWh/24 h, C	2,26 kWh/24 h, C	6,90 kWh/24 h, D
Working temperature:	+2...+8 °C	-5...+5 °C	-20...-18 °C
Input:	1,8 A	1,8 A	2,3 A
Power:	410 W	410 W	529 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	140 kg		
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R404a
Volume:	232 l	232 l	232 l



Model:	FMD-P200	FMD-V200	FMD-M200
Climate class:	3	3	3
Energy consumption:	3,06 kWh/24 h, C	3,11 kWh/24 h, C	8,18 kWh/24 h, D
Working temperature:	+2...+8 °C	-5...+5 °C	-20...-18 °C
Input:	1,8 A	1,8 A	2,3 A
Power:	410 W	410 W	529 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	190 kg		
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R404a
Volume:	361 l	361 l	361 l



Model:	FMD-P300	FMD-V300
Climate class:	3	3
Energy consumption:	3,80 kWh/24 h, C	3,25 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	250 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	508 l	508 l

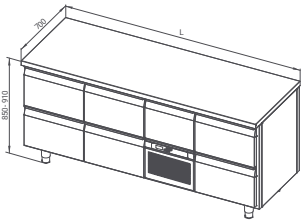


Model:	FMD-P400	FMD-V400
Climate class:	3	3
Energy consumption:	4,19 kWh/24 h, C	4,26 kWh/24 h, C
Working temperature:	+2...+8 °C	-5...+5 °C
Input:	2,1 A	2,5 A
Power:	480 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz	
Weight:	300 kg	
Cooling type:	Ventilated	
Refrigerant:	R134a	R134a
Volume:	655 l	655 l

## TECHNICAL SPECIFICATIONS

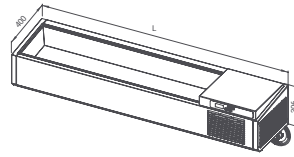


### SPECIFICATIONS FOR COOLING COUNTERS FOR BEER BOXES



Model:	FP0-P115	FP0-P216	FP0-P317
Climate class:	3	3	3
Energy consumption:	2,93 kWh/24 h, C	3,06 kWh/24 h, C	3,80 kWh/24 h, C
Working temperature:	+2 ... +8 °C	+2 ... +8 °C	+2 ... +8 °C
Input:	1,8 A	1,8 A	2,1 A
Power:	410 W	410 W	480 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	90 kg	110 kg	130 kg
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R134a
Volume:	300 l	440 l	620 l

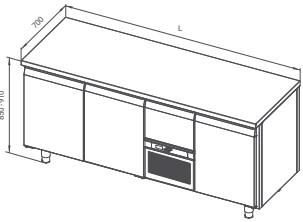
### SPECIFICATIONS FOR REFRIGERATED COUNTERTOP DISPLAY



Model:	FV0-0000
Climate class:	3
Working temperature:	+2 ... +8 °C
Input:	1,6 / 2,3 A *
Power:	370 / 530 W *
Voltage/frequencies:	230-240 V / 50 Hz
Weight:	22 - 38 kg *
Cooling type:	Static
Refrigerant:	R134a

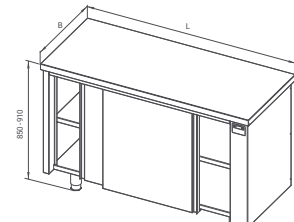
\* Power, input and weight of countertop display depends on its dimensions

### SPECIFICATIONS FOR COOLING COUNTERS FOR BAKING TRAYS



Model:	FP0-P105	FP0-P206	FP0-P307
Climate class:	3	3	3
Energy consumption:	2,93 kWh/24 h, C	3,06 kWh/24 h, C	3,80 kWh/24 h, C
Working temperature:	+2 ... +8 °C	+2 ... +8 °C	+2 ... +8 °C
Input:	1,8 A	1,8 A	2,1 A
Power:	410 W	410 W	480 W
Voltage/frequencies:	230-240 V / 50 Hz		
Weight:	90 kg	110 kg	130 kg
Cooling type:	Ventilated		
Refrigerant:	R134a	R134a	R134a
Volume:	300 l	440 l	620 l

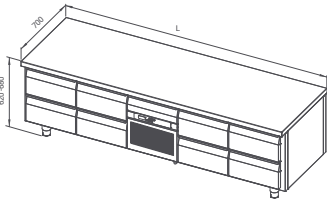
### SPECIFICATIONS FOR HEATED CUPBOARDS



Model:	WP0-NUU
Working temperature (inside the cupboard):	+30 ... +85 °C
Input:	9,7 A
Power:	2260 W
Voltage/frequencies:	230-240 V / 50 Hz
Weight:	75 - 115 kg *
Operating type:	Ventilated heat

\* Weight of the heated cupboard depends on its dimensions

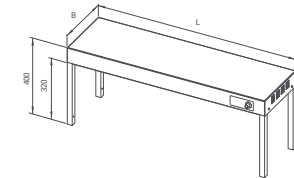
### SPECIFICATIONS FOR LOW COOLING COUNTERS



Model:	FP0-P125	FP0-P226	FP0-P327	FP0-P428
Climate class:	3	3	3	3
Energy consumption:	1,61 kWh/24 h, B	2,66 kWh/24 h, C	2,35 kWh/24 h, C	3,09 kWh/24 h, C
Working temperature:	+2 ... +8 °C	+2 ... +8 °C	+2 ... +8 °C	+2 ... +8 °C
Input:	1,8 A	1,8 A	2,1 A	2,1 A
Power:	410 W	410 W	480 W	480 W
Voltage/frequencies:	230-240 V / 50 Hz			
Weight:	50 kg	70 kg	90 kg	110 kg
Cooling type:	Ventilated			
Refrigerant:	R134a	R134a	R134a	R134a
Volume:	129 l	213 l	308 l	404 l

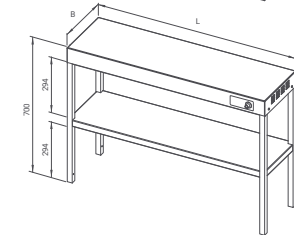
Model:	FP0-V125	FP0-V226	FP0-V327	FP0-V428
Climate class:	3	3	3	3
Energy consumption:	1,31 kWh/24 h, B	2,05 kWh/24 h, C	2,03 kWh/24 h, B	2,48 kWh/24 h, C
Working temperature:	-5 ... +5 °C	-5 ... +5 °C	-5 ... +5 °C	-5 ... +5 °C
Input:	1,8 A	1,8 A	2,5 A	2,5 A
Power:	410 W	410 W	575 W	575 W
Voltage/frequencies:	230-240 V / 50 Hz			
Weight:	50 kg	70 kg	90 kg	110 kg
Cooling type:	Ventilated			
Refrigerant:	R134a	R134a	R134a	R134a
Volume:	129 l	213 l	308 l	404 l

### SPECIFICATIONS FOR HEATED SHELVES



Model:	LPK1 / LPK2
Max temperature of the working surface:	+60 °C
Input:	2,6 / 3,9 / 5,2 A *
Power:	600 / 900 / 1200 W *
Voltage/frequencies:	230-240 V / 50 Hz
Weight:	10 - 35 kg *
Operating type:	Infrared heating

\* Power, input and weight of the heated shelf depends on its dimensions





## ADDITIONAL ACCESSORIES



### SOLID WOOD TABLE TOP

**Solid oak table top: 40 mm thickness (without upstand)**  
Code: A-DSM-A  
Note: max length 2000 mm

**Solid beech table top: 40 mm thickness (without upstand)**  
Code: A-DSM-B  
Note: max length 2000 mm

**Solid ash table top: 40 mm thickness (without upstand)**  
Code: A-DSM-U  
Note: max length 2000 mm

**Oil finish on both sides (3 layers)**  
Code: A-DSM-OIL

**Upstand (height 50 mm)**  
Code: A-DSBM-2

**Upstand on rear and side (height 50 mm)**  
Code: A-DSBM-4 (left)  
A-DSBM-5 (right)

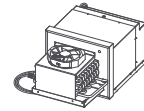
**Upstand on rear and both sides (height 50 mm)**  
Code: A-DSBM-6

*f* Due to wood drying and swelling process recommended max length 2000 mm and width 1100 mm

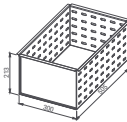
### ACCESSORIES



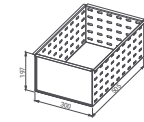
**Set of galvanized wheels Ø125 mm (4 pcs), 2 pcs with brakes**  
Code: A-F-RC125



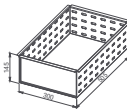
**Extra cooling monoblock**  
Code: K-ESM



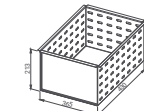
**Perforated insert for large drawers**  
Code: A-F-SIDS  
Note: not suitable for beer boxes drawers



**Perforated insert for drawer over monoblock**  
Code: A-F-SIKS  
Note: not suitable for beer boxes drawers



**Perforated insert for small drawers**  
Code: A-F-SIMS  
Note: not suitable for beer boxes drawers



**Perforated insert for beer boxes drawers**  
Code: A-F-SIADS  
Note: only suitable for beer boxes drawers

### STONE TABLE TOP

**Granite table top: 30 mm thickness (without upstand)**  
Code: DM0-GALAXY

**Granite table top: 30 mm thickness (without upstand)**  
Code: DM0-G681

**Marble table top: 30 mm thickness (without upstand)**  
Code: DM0-CARRARA

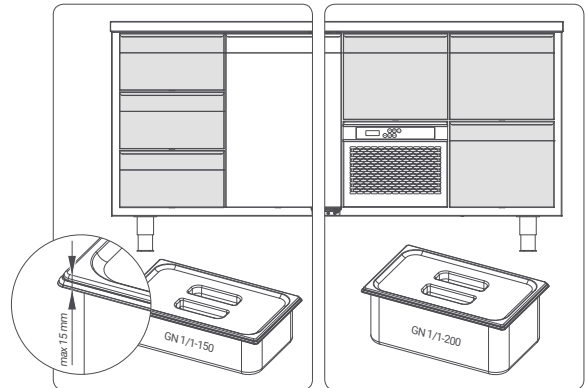
**Non standard stone table top (without upstand)**  
Code: Z-STONE

**Upstand (height 50 mm)**  
Code: A-DSBM-2

**Upstand on rear and side (height 50 mm)**  
Code: A-DSBM-4 (left)  
A-DSBM-5 (right)

**Upstand on rear and both sides (height 50 mm)**  
Code: A-DSBM-6

### DRAWER SIZES



## TERMS AND CONDITIONS



### NOVAMETA STANDARD TERMS

#### Applicability

These Standard Terms ("Terms") apply to all products supplied directly by Novameta to its distributors.

#### Validity of quotations

Quotations are valid for 90 days unless otherwise explicitly stated in the individual quotation. Not responsible for misprints.

#### Delivery terms

Provided in the proforma invoice.  
In case of ex-works (INCOTERMS 2010) Novameta shall not be liable for delays and the distributor shall not be permitted to terminate the purchase due to delays unless agreed to in writing.

#### Payment terms

Provided in the proforma invoice.  
If a higher credit limit is necessary, security is mandatory. Novameta may reduce a credit limit at any time if considered appropriate by Novameta.

#### Storage terms

Provided in the proforma invoice.

#### Retention of Title

Novameta shall retain title in all products and components sold to the distributor until the distributor has paid for the products in full (including transportation and packaging costs).

#### Warranty terms

Novameta provides a Manufacturer's warranty for all of the equipment against defects in materials and workmanship for a period of 1 year from the date of invoicing of the defective product or component to the distributor. Manufacturer undertakes to replace all inferior parts to proper quality parts or materials. In case of a fault, a properly filled claim is required and must contain all essential information relative to the fault. Faulty parts shall be returned to Manufacturer for further inspection.

#### Extended warranty

The extended warranty is solely applicable to certain equipment (indicated in the price list). The extended warranty costs extra of the item's list price. Standard warranty terms apply.

#### Warranty exclusions and limitations of liability

The warranty in these Terms shall be the distributor's exclusive remedy for defective products and components towards Novameta. Novameta shall not be liable for any costs, expenses, losses or claims (whether direct, indirect, consequential or otherwise) relating to defective products or components unless otherwise explicitly stated herein or agreed in writing. Any expenses in connection with the installation or costs of making adjustments (including service procedures, travel time costs) on the equipment to comply with the supply at the point of installation are not covered by this warranty.  
The producer does not take any responsibility for damages that occur due to ignorance of cautions, improper maintenance or mechanical damages of the unit, including those, caused during the delivery. This warranty is not effective if damage occurs from improper installation, misuse, incorrect voltage supply, wear and tear from normal usage, accidental breakage, damage or if the equipment is operated contrary to the user instructions. The warranty does not cover if the damage occurs due to natural disasters, fire, if repair service was made by unauthorized person.  
In case of a failure not covered by the warranty, we provide a possibility to purchase spare parts.

### NOVAMETA STANDARD TERMS

#### Procedure for repair or replacement under the warranty

The distributor shall, at its own costs, make all reasonable attempts to repair any defective component or product.

If such repair is not possible for the distributor, the distributor shall contact Novameta in writing immediately (within 3 working days) upon suspicion of any defects that may be covered by the warranty. If Novameta is not contacted immediately (within 3 working days) in such cases, the distributor shall have no remedies.  
Distributor's contact shall include specific information as to the suspected defect the relevant order number and a copy of the relevant invoice.

After timely receipt of the above, Novameta will decide if there is a defect, whether the claim is covered by the warranty, and whether the product or component is to be replaced.

In cases where Novameta decides to replace defective products or components with new ones, the distributor will be billed the full amount for the goods when they are sent. This amount will then be credited when the defective product or components is returned to Novameta and it is established that the defective product or component is covered by the warranty.  
With regard to the transport of products and components, Novameta will pay the freight of new or repaired products and components, while the distributor will pay the freight for defective goods that are returned (and any other costs related to the return of the goods). The warranty does not cover expenses of the service procedures performed. Novameta does not provide service.

Unless otherwise agreed in writing, the defective product or component should always be returned to Novameta: Draugystės g. 15D, LT-51227 Kaunas, Lithuania.

#### Cancellations

If an order cancellation request is made after confirmation of drawing and proforma invoice, adjustments are not possible and production cannot be stopped. In case of cancellation product will be charged in full.

#### Shipping and packing

Novameta will pack products for shipment in Novameta standard packaging. If the distributor has other requirements as to packing, the distributor shall contact Novameta to make special arrangements.

#### Delivery recommendations

Upon receipt, inspect units immediately for any shipping damage and notify carrier immediately if damage is found. It must be reported immediately (upon delivery) in writing in the CMR. Otherwise neither the Manufacturer nor the carrier can take responsibility for transport damage. All items are thoroughly inspected and carefully packed before leaving our factory, thus Novameta cannot accept responsibility for any shipping damage, however Novameta will assist in filing a claim.

#### Liability and Product liability

Novameta shall only be liable for defects and product liability to the extent set out herein (see particularly warranty terms). In addition to the aforesaid all liability is capped at the invoiced price of the defective product. All other liability is hereby excluded.

#### Choice of law and Venue

These Terms and the cooperation between Novameta and its distributors, including any disputes relating thereto, shall be governed by Lithuanian law.  
Any disputes shall be settled before the Lithuanian courts, which shall have exclusive jurisdiction.

Company No. 235886490, VAT Reg. No. LT 358864917  
Reg. No. 048959, Centre of Registers  
IBAN: LT227300010071982293, Swedbank, AB

## REFERENCES AND EXAMPLES OF CUSTOMISED EQUIPMENT



### REFERENCES

#### COMPANY CANTEENS

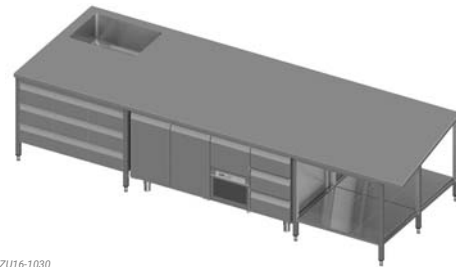
- Booking.com Headquarters*  
Amsterdam, Netherlands
- Novo Nordisk Pharmaceutical Company*  
Bagsvaerd, Denmark
- Google Office*  
Copenhagen, Denmark
- Michael Kors Distribution Centre*  
Venlo, Netherlands
- Samsung Electronics Benelux Office*  
Amsterdam, Netherlands
- Nordea Bank Headquarters*  
Oslo, Norway
- ING Bank Office*  
Amsterdam, Netherlands
- Rabobank Bank*  
Eindhoven, Netherlands
- KLM Catering Services Office*  
Amsterdam, Netherlands



ZA17-9005



ZQ16-9020



ZU16-1030

#### EDUCATIONAL INSTITUTIONS

- University of Wolverhampton*  
Wolverhampton, United Kingdom
- Copenhagen International School*  
Copenhagen, Denmark
- Farmen Barnehage Kindergarten*  
Levanger, Norway



ZR17-9003



ZE16-9002

#### HOTELS

- Ramada Resort Hadera Beach Hotel*  
Hadera, Israel
- Hilton Slussen Hotel*  
Stockholm, Sweden
- Kempinski Hotel Cathedral Square*  
Vilnius, Lithuania
- Thon Hotel Chain*  
Norway
- Tallink City Hotel*  
Tallinn, Estonia



ZU16-1310



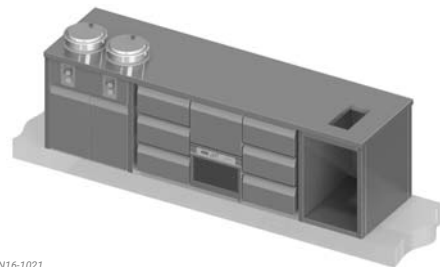
ZF15-1021

#### LEISURE AND LARGE VENUES

- Royal Theatre Carré*  
Amsterdam, Netherlands
- LEGOLAND Amusement Park*  
Billund, Denmark
- The Well Spa Centre*  
Oslo, Norway



ZL15-1360



ZN16-1021

### REFERENCES

#### RESTAURANTS AND BARS

- TGI Fridays Bar & Restaurant*  
Sweden
- Chateau Motel Nightclub*  
Copenhagen, Denmark
- Happy Italy Restaurants*  
Netherlands
- Milu Bar & Restaurant*  
The Hague, Netherlands
- Easy Wine Bar*  
Riga, Latvia
- Flammen Restaurants*  
Denmark
- Bierhuis Restaurant*  
Uppsala, Sweden
- Hotcha Restaurant*  
Liverpool, United Kingdom

#### GOVERNMENT & PUBLIC SERVICES

- Ministry of Economic Affairs*  
The Hague, Netherlands
- Embassy of Hungary*  
Stockholm, Sweden
- Statsfængslet Nordfalster Prison*  
Nordfalster, Denmark

#### HEALTHCARE

- Mare Klinikum Medical Diagnostic Centre*  
Kiel, Germany
- Wexham Park Hospital*  
Slough, United Kingdom
- Zaans Medical Centre*  
Zaandam, Netherlands
- Rikshospitalet Hospital*  
Oslo, Norway
- Syrenparken Psychiatric Hospital*  
Birkop, Denmark

#### SHOPS AND SUPERMARKETS

- ICA Supermarkets*  
Sweden
- IKEA Stores*  
Netherlands, Lithuania
- Coop Supermarkets*  
Norway
- Hema Supermarkets*  
Netherlands



#### DISHWASHING EQUIPMENT

Wide range of inlet and outlet tables to dishwasher and various customised solutions for sorting lines

#### PROFESSIONAL KITCHEN WORKTABLES

Huge variety of standard and customised worktables for creating an ergonomic and functional workspace for every chef

#### EXHAUST HOODS

Many different configurations of highly efficient hoods featuring cutting-edge technologies of cyclonic filtration, induction jets and laminar flow air supply

#### SHELVES AND CUPBOARDS

Numerous types of wall and upper shelves, wall cabinets, cupboards and shelving systems

#### TROLLEYS

More than 60 types of standard trolleys as well as many more customised variations

#### COOLING COUNTERS AND HEATED EQUIPMENT

More than 1000 models of standard cooling counters, different heated cupboards and upper shelves

#### BAR EQUIPMENT

Unlimited flexibility in unique coffee-station and bar solutions

#### OTHER TABLES AND STANDS

Different stands for all kinds of equipment, hand-wash basins and bakery or food processing tables with cutting boards

#### SERVING LINE EQUIPMENT

Various types of heating and cooling drop-in units, dispensers and shelving together with robust and elegant buffets and counters