

# REFRIGERATION

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Quality is  
in cold storage



# REFRIGERATED CABINETS REFRIGERATED COUNTERS

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Cold storage quality  
and uniform temperature



Eco-friendly and efficient



Wide range of models for  
all cold storage and space needs

“Technology  
for a perfect  
cold storage”



Carefully designed  
in every detail, synonymous  
with complete hygiene  
and flexibility of use



Reliability and performances  
guaranteed up to +43°C



The best materials and  
innovative building choices



# X-CEL



Watch the video

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## ENERGY SAVING AND SUSTAINABILITY

Models with European Energy Label in Class A.  
High energy-efficient cooling unit, ventilated refrigeration system.  
Triple chamber door seal: better insulation.

**- 289€**

\***SAVINGS** between class A and class G (€/year)

	A	B	C	D	E	F	G
Energy cost (€/year)	<b>€ 67</b>	€ 107	€ 142	€ 214	€ 264	€ 294	<b>€ 356</b>

\* Ecodesign (2015/1095) and Energy Labelling (2015/1094) EU regulations, comparing refrigerator mod. XL70L with equivalent models. Energy cost: 0.21 €/kWh and average net volume 444 lt.



## QUALITY COLD STORAGE

Storage quality and uniform temperature guaranteed by a 24H STRESS TEST performed at +40°C with relative humidity 40% (climate class 5):

- **7** seconds door opening
- Every **10** minutes
- **72** openings in 12 hours







“High energy efficiency for a cold storage in Class A”



Climate-friendly: refrigerant fluid R600a for refrigerators and refrigerant fluid R290 for freezers



Maximum safety on electrical components: CB Scheme certificate for the XL70L model

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## FLEXIBILITY AND HYGIENE

One-piece structure in AISI 304 stainless steel, bottom, inner ceiling and external rear included. Press-formed inner walls in AISI 304 stainless steel: the inner chamber can be easily cleaned because there are no racks; 20 press-formed positions allow you to manage the inner space with the maximum flexibility.



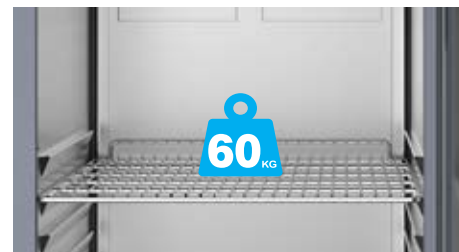
## EXTRA VOLUME

Greater storage capacity thanks to the evaporator with anti-corrosion treatment installed outside the inner chamber for endless life.



## RANGE PLUS FACTORS

Control panel with electronic circuit board, HACCP alarm signal, USB port on dashboard for data download. Light and key-operated lock. Each compartment is delivered with 4 GN 2/1 grids in AISI 304 stainless steel.



## Hygiene and flexibility without compromises



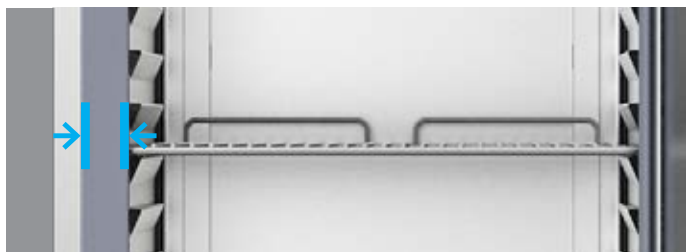
### QUALITY AND RELIABILITY

Tested up to +43°C. Climate class 5.  
Ventilated refrigeration system with inner evaporator with anti-corrosion treatment for endless life.  
75 mm isolation thickness.



### FLEXIBILITY AND HYGIENE

One-piece structure in AISI 304 stainless steel.  
Press-formed inner walls in AISI 304 stainless steel: the inner chamber can be easily cleaned because there are no racks; 20 press-formed positions allow you to manage the inner space with the maximum flexibility.





## RANGE PLUS FACTORS

Control panel equipped with digital thermometer-thermostat. Light and key-operated lock. Each compartment is delivered with 3 GN 2/1 plastic coated grids (60 kg).



## THE VALUE OF SPACE





## Convenience multiplies



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**AISI 304**

### EX... AISI 304 STAINLESS STEEL

One-piece internal and external structure in AISI 304 stainless steel.



### EF... ANTI-FINGERPRINT STEEL

One-piece internal and external structure in special anti-fingerprint steel.  
**ALWAYS CLEAN** for better cleaning and always shiny surfaces.  
Resistant to corrosion and high temperatures.







## SPECIAL MODELS

With glass door and led lighting.

Specially designed for storing fish with specific fittings

Separated compartments and independent cooling units



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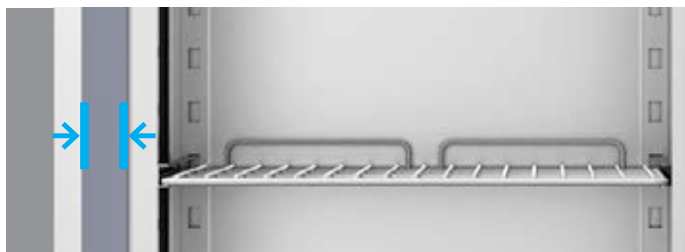
## QUALITY AND RELIABILITY

Tested up to +43°C. Climate class 5.  
Ventilated refrigeration system with inner evaporator with anti-corrosion treatment for endless life.  
75 mm isolation thickness.



## RANGE PLUS FACTORS

Control panel equipped with digital thermometer-thermostat.  
Light and key-operated lock.  
Each compartment is delivered with 3 pairs of AISI 304 stainless steel guides and 3 plastic-coated grids. One column models with separated compartments: 2 pairs of guides and 2 grids.



## The Big Chill



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### QUALITY AND RELIABILITY

Tested up to +43°C. Climate class 5.  
Ventilated refrigeration system.  
Structure made of panels in AISI 304 stainless steel.



### RANGE PLUS FACTORS

Control panel with electronic circuit board and special functions:  
Hyper Cold function, allowing quick cooling of the chamber,  
Energy Saving System generating large energy savings and  
HACCP Alarm signal.  
AISI 304 stainless steel floor.  
Light and key-operated lock.

# “Choose your range”












X-CEL  
A

ROLL-IN

X-TRA

FREE-GO  
AISI 304

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		X-CEL	X-TRA	FREE-GO EX...	FREE-GO EF...
AISI 304 stainless steel construction		✓	✓	✓	
Special anti-fingerprint steel construction					✓
Press-formed inner walls		✓	✓		
Container racks				✓	✓
Insulation thickness		✓	✓	✓	✓
Evaporator		↑ out	↓ in	↓ in	↓ in
Climate class		5	5	5*	5
Light and key-operated lock		✓	✓	✓	✓
Temperature		-2 / +8 • -22 / -15	0 / +10 • -2 / +8 -20 / -10	-2 / +8 • -20 / -10 0 / +10 • -6 / +6	0 / +10 • -2 / +8 -20 / -10
Depth		80 cm	83,5 cm	83,3 / 73,5 cm	83,3 cm
Width		68,4 / 139 cm	68,4 / 139 cm	75 / 150 cm	75 / 150 cm

\* Climate class 4 for glass door models. • For a complete list of models, technical data, and energy classes, visit the website or general catalogue.





## MAXIMUM ENERGY SAVINGS

Models with European Energy Label in Class A.  
High energy-efficient cooling unit.  
Triple chamber door seal: better insulation.  
Refrigerant fluid R134a.

# - 483€

**\*SAVINGS** between class A and class G (€/year)

	A	B	C	D	E	F	G
Energy cost (€/year)	€ 100	€ 176	€ 245	€ 376	€ 427	€ 477	€ 583

\* Ecodesign (2015/1095) and Energy Labelling (2015/1094) EU regulations, comparing refrigerated counter 5DAA with equivalent models. Energy cost: 0.21 €/kWh and average net volume 161 lt.



## QUALITY COLD STORAGE


Storage quality and uniform temperature guaranteed by a 24H STRESS TEST made at +40°C with relative humidity 40% (climate class 5):

- **7** seconds door opening
- Every **10** minutes
- **72** openings in 12 hours



“The class  
that makes  
the difference”



 -2 ÷ +10°C

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## QUALITY MATERIALS AND FINISHES

One-piece internal and external structure in AISI 304 stainless steel: maximum reliability.  
Worktop in AISI 304 stainless steel with large thickness 12/10: a long-lasting guarantee.  
Pressed bottom for perfect hygiene.



## RELIABILITY AND PERFORMANCES

U-flow air circulation: flexible installation and guaranteed performances.  
Ventilated refrigeration system with evaporator positioned outside the chamber: uniform temperature.  
Extractable cooling unit: simple and fast maintenance.



## CONTROLS AND EQUIPMENT

Control panel with electronic circuit board, HACCP alarm signal.  
Each compartment is delivered with:  
1 GN 1/1 grid and 1 pair of AISI 304 stainless steel guides.



# MELODIES

A solution  
for every need



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0 ÷ +10°C



## RELIABILITY AND QUALITY

One-piece internal and external structure in AISI 304 stainless steel.  
Performances guaranteed up to a room temperature of +43°C (Climate class 5).  
U-flow air circulation: maximum reliability.  
Worktop in AISI 304 stainless steel, thickness 12/10.



## WIDE CHOICE OF MODELS

Available in two different depths: 60 cm for 46x32.5 cm containers or 70 cm for GN 1/1 containers.  
Various combinations of doors and drawers, worktop with or without rear splashback, without top for built-in solution.




## CONTROLS AND EQUIPMENT

Control panel equipped with digital thermometer-thermostat.  
Each compartment is delivered with: 1 grid and 1 pair of AISI 304 stainless steel guides.



Always  
perfect



0 ÷ +10°C 

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## ANTI-FINGERPRINT STEEL

One-piece internal and external structure in special anti-fingerprint steel.

**ALWAYS CLEAN** for better cleaning and always shiny surfaces. Resistant to corrosion and high temperatures.

Worktop in AISI 304 stainless steel, thickness 12/10.



## GUARANTEED PERFORMANCE

Performances guaranteed up to a room temperature of +43°C (Climate class 5).  
Ventilated refrigeration system with evaporator positioned outside the chamber: uniform temperature  
U-flow air circulation: maximum reliability.



## CONTROLS AND EQUIPMENT

Control panel equipped with digital thermometer-thermostat.  
Each compartment is delivered with:  
1 GN 1/1 grid and 1 pair of AISI 304 stainless steel guides.

## FREEZING COUNTERS



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-24 ÷ -12°C



### RELIABILITY AND QUALITY

One-piece internal and external structure in AISI 304 stainless steel.  
Performances guaranteed up to a room temperature of +43°C (Climate class 5).  
Worktop in AISI 304 stainless steel, thickness 12/10.



### ALWAYS PERFECT REFRIGERATION

U-flow air circulation: greatest reliability.  
Ventilated refrigeration system with evaporator positioned outside the chamber: uniform temperature.




### CONTROLS AND EQUIPMENT

Control panel equipped with digital thermometer-thermostat.  
Each compartment is delivered with: 1 grid GN 1/1 and 1 pair of AISI 304 stainless steel guides.

# SER...

## COUNTERS PRESET FOR REMOTE COOLING UNIT



-2 ÷ +8°C • -24 ÷ -12°C 

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### IDEAL FOR EVERY WORKPLACE

Reduced sizes, to fit every space requirement.  
One-piece internal and external structure  
in AISI 304 stainless steel.  
Pressed bottom for perfect hygiene.  
Worktop in AISI 304 stainless steel,  
thickness 12/10.



### ALWAYS NOISELESS

Preset for remote cooling unit, silent and  
therefore placeable in any room.



### CONTROLS AND EQUIPMENT

Control panel equipped with digital  
thermometer-thermostat.  
Each compartment is delivered with:  
1 grid GN 1/1 and 1 pair of AISI 304  
stainless steel guides.



# “Create your own counter”



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Various combinations of doors and drawers.








Models without worktop for built-in solutions or with worktop in AISI 304 stainless steel: suitable for direct contact with food for hygiene and food safety.

## STANDARD



Equipment: 1 pair of AISI 304 stainless steel guides and 1 grid for each compartment.

## DRAWER OPTIONALS KIT

 1/2 = 30x54x15H cm	 1/3 = 30x54x10H cm	 1/3 = 30x54x10H cm
 1/2 = 30x54x20H cm	 2/3 = 30x54x30H cm	

DIVA	✓	✓	✓
MELODIES 70	✓	✓	✓
VOICE	✓		
5ER... -2° / +8°C	✓	✓	✓



		DIVA	MELODIES	VOICE	SE...B...	SE...R...
AISI 304 stainless steel construction		✓	✓		✓	✓
Special anti-fingerprint steel construction				✓		
Insulation thickness		✓	✓	✓	✓	✓
Climate class		5	5	5	5	5
Pull-out motor unit		✓	✓	✓	✓	
Depth		70 cm	70 / 60 cm	70 cm	70 cm	70 cm
Width		140 / 185 / 230 cm	140 / 185 / 190 / 230 cm	140 / 185 / 190 / 230 cm	140 / 185 / 190 cm	115 / 160 / 205 cm

For a complete list of models, technical data, and energy classes, visit the website or general catalogue.



[www.angelopo.com](http://www.angelopo.com)

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 **ANGELO PO**  
A Marmon/Berkshire Hathaway Company

ANGELO PO Grandi Cucine SpA con socio unico  
41012 CARPI (MO) - ITALY - S/S Romana Sud, 90  
Tel. +39 059 639411 - Fax +39 059 642499



Environmental protection and  
quality control are constant and key  
objectives for Angelo Po.  
The company ensures its products  
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and performance throughout the world.

Quality, Environmental and Health&Safety  
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Certification n° CSQ 9190.ANPO - CSQ 9191.ANP2 -  
CSQ 9192.ANPF3