

“Cold storage
in Class”



“ X-CEL and DIVA, the new generation of energy-saving refrigerators and refrigerated counters for Class A cold storage. ”

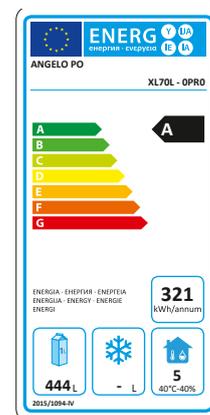
On 1st July 2016, Ecodesign (EU Regulation 2015/1094) and Energy Labelling (EU Regulation 2015/1095) legislation regarding the first European energy classification label for professional vertical/counter refrigerated storage cabinets sold within the European Union came into force.

X-CEL

1. Internal and external one-piece construction made of AISI 304 stainless steel, including bottom, back and ceiling: greatest strength
2. Pressed formed internal sides made of AISI 304 stainless steel: full flexibility and hygiene
3. Climate class 5 (room temperature 40°C and R.H. 40%) for a guaranteed storage
4. High energy-efficient power unit
5. Optimized dimensions: space is a value
6. State-of-the-art refrigerant fluids: R600a by positive temperature models, and R290 by negative temperature models
7. Greater storage capacity: evaporator positioned outside the refrigerating chamber, anti-corrosion treatment for a long lasting life
8. Control panel with electronic circuit board and HACCP alarms signaling: a safe and accurate control
9. Standard delivered with: n. 4 stainless steel AISI 304 grids, Led lighting and key lock



XL70L // -2/+8°C



- 289€

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



Potential energy savings based on data from EU Regulations -2015/1094 and 2015/1095 - comparing X-Cel refrigerator mod. XL70L with equivalent models. Energy cost: 0.21 €/kWh and average net volume 444 litres.

The cold storage that makes all the difference



Maximum energy efficiency for large savings



Performance and reliability for quality cold storage



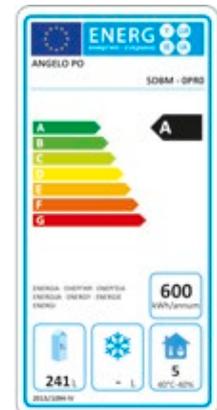
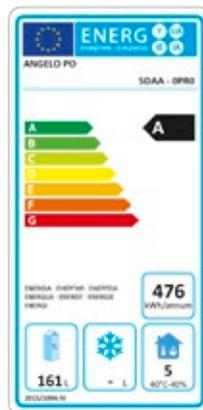
Total flexibility to adapt to any workplace

DIVA

1. Internal and external structure made of AISI 304 stainless steel: greatest strength
2. "U"- flow air circulation: maximum reliability
3. Cooling unit pulls out for easy and fast maintenance
4. Climate class 5 (room temperature 40°C and R.H. 40%) for a guaranteed storage
5. High energy-efficient power unit
6. Utmost flexibility: 2, 3 and 4 doors, with or without worktop.
7. Refrigerant fluid: R134a
8. Control panel with electronic circuit board and HACCP alarms signaling: a safe and accurate control
9. Each compartment is delivered as standard with: n. 1 grid and pair of AISI 304 stainless steel guides



5DAA // -2/+10°C



- 483€

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



5DBM // -2/+10°C

Potential energy savings based on data from EU Regulations -2015/1094 and 2015/1095 - comparing DIVA refrigerated counter, mod. 5DAA with equivalent models. Energy cost: 0.21 €/kWh and average net volume 161 litres.

www.angelopo.com

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In line with policy to continually improve its products Angelo Po Grandi Cucine reserves the right to change specifications and design without notice.

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A Marmon / Berkshire Hathaway Company

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Environmental protection and quality control are constant and key objectives for Angelo Po. The company ensures its products meet requirements for safety, conformity, value, durability and performance throughout the world.

Quality, Environmental and Health&Safety Management System Certified
UNI EN ISO 9001 - ISO 14001 - BS OHSAS 18001

Certification n° CSQ 9190.ANPO - CSQ 9191.ANP2 - CSQ 9192.ANPF