

**Crucial Temperature Solutions** 

| Code:     | COLD UNITS                           | Model:          |  |
|-----------|--------------------------------------|-----------------|--|
| 131141070 | ADVANCE K 140-4 REFRIGERATOR CABINET | ADVANCE K 140-4 |  |











## **MAIN FEATURES**

- \* GN 2/1 size refrigerator with double door
- \* 430 quality stainless steel
- \* Operating temperature 0 / +10 °C
- \* Clean free condenser
- \* Maximum internal capacity minimal temperature increase during defrost.
- $\ ^{*}$  Most efficient air distribution inside with a specially designed air channel.
- \* The inner liners and inner lower base which are moulded comply with the highest hygiene standards with rounded corners and are made of stainless steel.
- \* Monoblock design
- \* Automatic fan cutout switch and internal led light
- \* Wide magnetic removable gasket with triple indulation area provides an effective seal which reduces heat lost.
- \* 40-42 kg/m3 density environment friendly HFC-Free Polyurethane insulation for low energy consumption (60 mm)
- \* Protecting Class (IP2X)
- \* Ventilated cooling design
- st Reversible door allows the appliances to be adapted to any individual installation site.

## **OPTIONS**

\* Leg Option: Leg/Castor\* Shelf Option: Nylon/Stainless

\* Plug Option: UK/EU

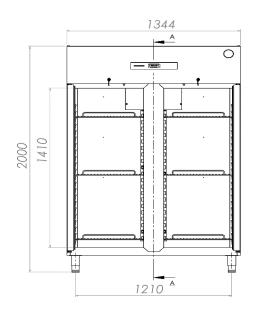
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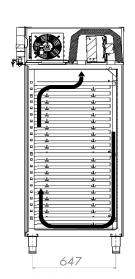
| * Plastic coated shelf |                                                                                                                                                             | 8 | Pcs.  |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-------|
|                        | STANDARDS                                                                                                                                                   |   |       |
| * EN 60335-1           | European Standard relating to safety of household and similar electrical appliances                                                                         |   |       |
| * EN 60335-2-89        | European Standard relating to particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant unit or compressor |   | $\in$ |
| * ISO 22041            | Refrigerated storage cabinets and counters for professional use<br>Performance and energy consumption                                                       |   |       |

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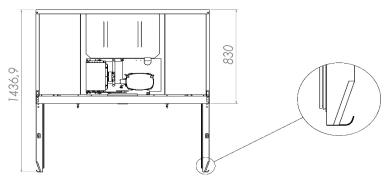


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SECTION A-A



| DIMENSI                    | ONS (Net)             | DIMENSI                  | ONS (Shipping)      |  |
|----------------------------|-----------------------|--------------------------|---------------------|--|
| * Width (mm):              | 1344                  | * Width (mm):            | 1394                |  |
| * Depth (mm):              | 830                   | * Depth (mm):            | 880                 |  |
| * Height (mm) :            | 2000                  | * Height (mm):           | 2150                |  |
| * Weight (kg):             | 177                   | * Weight (kg):           | 192                 |  |
|                            |                       | * Volume (m³):           | 2,64                |  |
| TECHNICAL SPECIFICATIONS   |                       |                          |                     |  |
| * Gross Volume:            | 1200 L                | * Cooling Temperature:   | 0 / +10 °C          |  |
| * Net Volume:              | 797 L                 | * Cooling Gas Type:      | R290                |  |
| * Climate Class:           | CC5 (+40 °C - %40 Rh) | * Cooling Capacity:      | 632 W (-30° / +45°) |  |
| * Energy Efficiency Class: | С                     | * Supply Voltage:        | 230V / NPE 50 Hz    |  |
| * Energy Efficiency Index: | 48,32                 | * Protection Class:      | IP 2X               |  |
| * Energy Consumption:      | 2,54 kW/24h           | * Cooling System Design: | Ventilated          |  |

