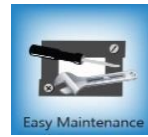




Code:	COLD UNITS	Model:
171800010	PREMIER K BW80 GN 2/1 SINGLE DOOR REFRIGERATOR CABINET	PREMIER K BW80



MAIN FEATURES

- * GN 2/1 size refrigerator with single door
- * 304 quality stainless steel
- * Operating temperature +2/+12 °C
- * Maximum internal capacity minimal temperature increase during defrost
- * Most efficient air distribution inside with a specially designed air channel
- * The inner lower base which are moulded comply with the highest hygiene standards with rounded corners and are made of stainless steel
- * Automatic fan cutout switch and internal led light
- * Wide magnetic removable gasket with triple insulation area provides an effective seal which reduces heat lost
- * 40-42 kg/m3 density environment friendly HFC-Free Polyurethane insulation for low energy consumption (78 mm)
- * Protecting Class (IP2X)
- * Ventilated cooling design
- * Reversible door allows the appliances to be adapted to any individual installation site
- * Standart 4 rails with special design for each side inside the cabinet

OPTIONS

- * **Leg Option:** Castor
- * **Shelf Option:** Nylon/Stainless
- * **Plug Option:** UK/EU
- * **Door Option:** Left Hinged / Right Hinged

ACCESSORIES

- * Master Key
- * Set of Plastic Coated Shelf
- * Set of Inox Shelf
- * Set of Premier BW80 Type Rail
- * Set of Ø64 Castor

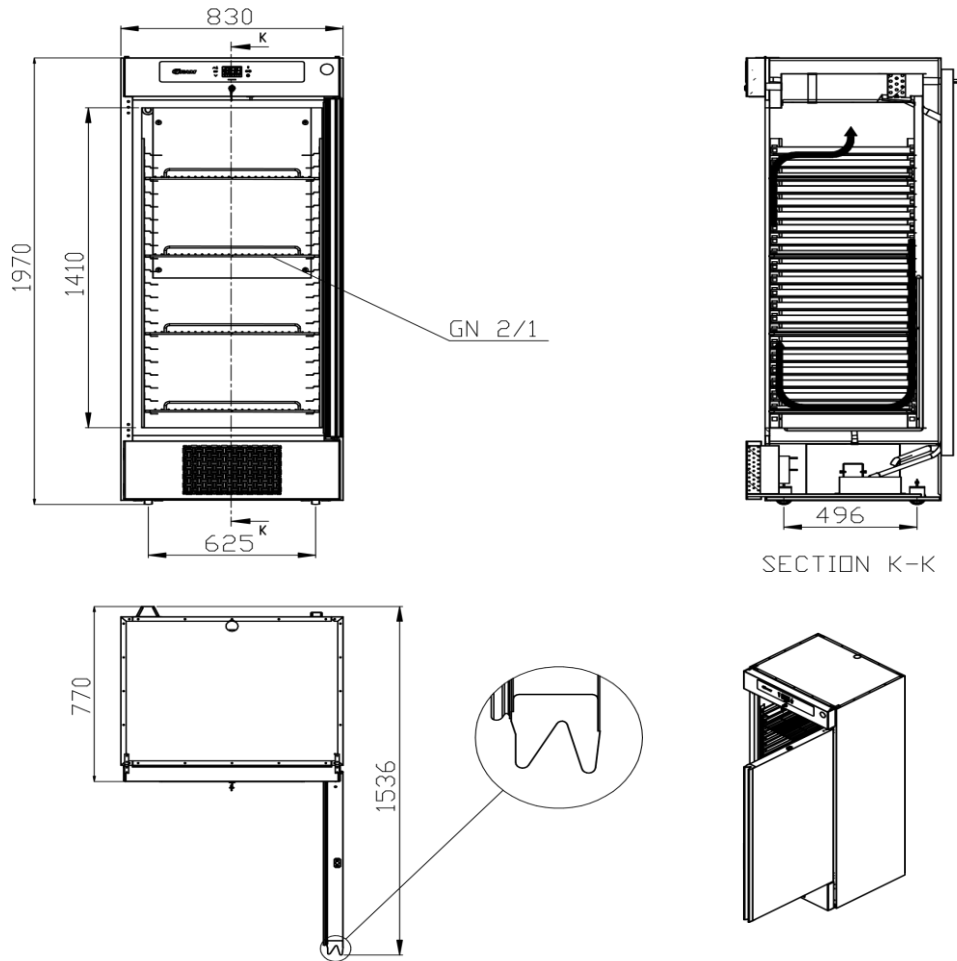
STANDARDS

- * 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
- * ISO 22041:2019 Refrigerated storage cabinets and counters for professional use Performance and energy consumption





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DIMENSIONS (Net)		DIMENSIONS (Shipping)	
* Width (mm):	830	* Width (mm):	870
* Depth (mm):	770	* Depth (mm):	795
* Height (mm):	1970	* Height (mm):	2150
* Weight (kg):	135	* Weight (kg):	145
		* Volume (m³):	1,49

TECHNICAL SPECIFICATIONS			
* Gross Volume:	610 L	* Cooling Temperature:	+2/+12 °C
* Net Volume:	457 L	* Cooling Gas Type:	R600a
* Climate Class:	CC5 (+40 °C - %40 Rh)	* Cooling Capacity:	206 W (-10° / +45°)
* Energy Efficiency Class:	A	* Supply Voltage:	230V / NPE 50 Hz
* Energy Efficiency Index:	24,45	* Protection Class:	IP 2X
* Energy Consumption:	0,911 kW/24h	* Cooling System Design:	Ventilated
* Connection Load:	120 W	* Sound Level:	48 dB

