







TECHNICAL DATA

TEMP. RANGE [ºC]	AMBIENT CONDITIONS [ºC/RH]	CAPACITY [I]	DIMENSION S [mm - I × d × h]	NUMBER OF DOORS	NUMBER OF SHELVES	SHELF DIMENSION S [mm]	POWER SUPPLY [V/Hz]	ENERGY CO NSUMPTION [kWh/24h]	NET WEIGHT [kg]	INSULATION THICKNESS [mm]	REFRIGERA NT
+1+7	+40/40%	626	740 × 830 × 2040	1	3	650x530	230/50	3.5	125	70	R-290

STANDARD

- Electronic control with digital display of temperature
- Dynamic cooling
- Automatic defrost
- Automatic evaporation of condensate
- Full front doors
- Self-closing door

- Adjustable legs
- Interior made of aluminium
- Shelf guide
- Metal coated shelves
- Interior adapted to GN containers
- Internal light (n/a solid door)

- Exterior painted by powder RAL colour
- Tropic version (n/a glass door)
- Mechanical door lock
- Automatic operation of fan
- Dynamic cooling with monoblock
- Magnetic door gasket

OPCJE

- Innovative food protection technology TiO2
- Glass door
- Foot opened door pedal
- Adjustable legs made of INOX
- Set of castors

- Shelf guide
- Shelves made of INOX
- Meet hooks bar
- Evaporator defrosting heater
- Temperature recorder

- Sound alarm
- Metal coated shelf
- Interior adapted to 600x400 bakery trays
- Light neutral colur
- UK plug

COLORS

Below are the basic color versions of the products we offer. The colors given for illustrative purposes only. In the case other colours from RAL palette are required, this should be individually priced.



Cabinets GASTRO C700



BOLARUS S.A. does not assume any liability concerning the topicality of the data contained in this document. Graphic materials and photos may slightly differ from them actual appearance.