

Retarder Proofer Counters

Range

Gold

800 - 2 doors

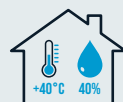
800 - 3 doors



Retarder Proofer Counters

SPECIFICATIONS

Retarder proofer counters with monoblock refrigeration unit and ventilated cooling system sized for Climate Class 5 (tropicalized). Easily removable unit for simple and quick maintenance/replacement. Cataphoresis-coated evaporator and automatic defrost managed by a digital controller. Internal fan speed modulation. Humidity percentage always visible on the display, ensured by a humidifier controlled by the internal humidity sensor. Product cycle management through the following 6 phases: 1) Blast chilling; 2) Storage; 3) Proofing 1; 4) Proofing 2; 5) Proofing 3; 6) Holding. Condensate water evaporation by means of an anti-corrosion AISI 316 low-carbon stainless steel coil.



CLIMATE CLASS 5



MONOBLOCK MOTOR



AUTOMATIC DEFROST



DOUBLE AXIAL FAN



AISI 316 SPOOL FOR EVAPORATION

R290



COOLING GAS

STRUCTURE

AISI 304 stainless steel structure. AISI 304 10/10 stainless steel worktop. Rounded internal corners for easy and optimal cleaning. Door with automatic closure and fixed opening position at 100°. Seven-chamber magnetic gasket, easy to remove. Adjustable feet in AISI 304 stainless steel.



AISI 304 STAINLESS STEEL



AISI 304 - 10/10 COUNTER TOP



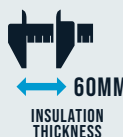
AISI 304 STAINLESS STEEL BACK



AISI 304 ADJUSTABLE S/S FEET

INSULATION

Body and door insulation thickness 60 (mm), in HFO polyurethane (No CFC, no HCFC) injected at high pressure.



TECHNOLOGY

7" capacitive touch screen. Wi-Fi connection kit supplied as standard.



TOUCH SCREEN



CONTROLLED HUMIDITY



WI-FI

CONFIGURATIONS

AISI 304 stainless steel guides and racks - Adjustable and removable. Air distribution duct supplied as standard. Cable with plug (Schuko) supplied as standard.



L-SHAPED GUIDES



INTERNAL AIR CONVEYOR

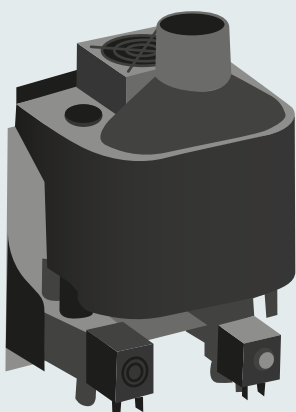
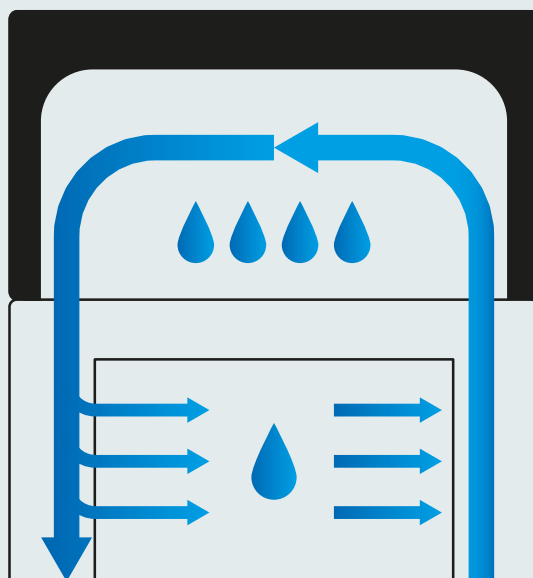


OPENING CONTROL PANEL



CABLE WITH SCHUKO OR ENGLISH PLUG

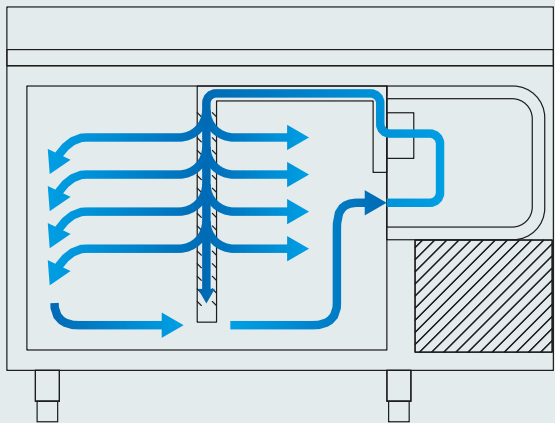
Tutti i modelli sono dotati di sonda per la rilevazione e regolazione automatica dell'umidità, per una gestione costante e precisa del microclima interno in base al tipo di prodotto conservato.



ULTRASONIC HUMIDIFIER:

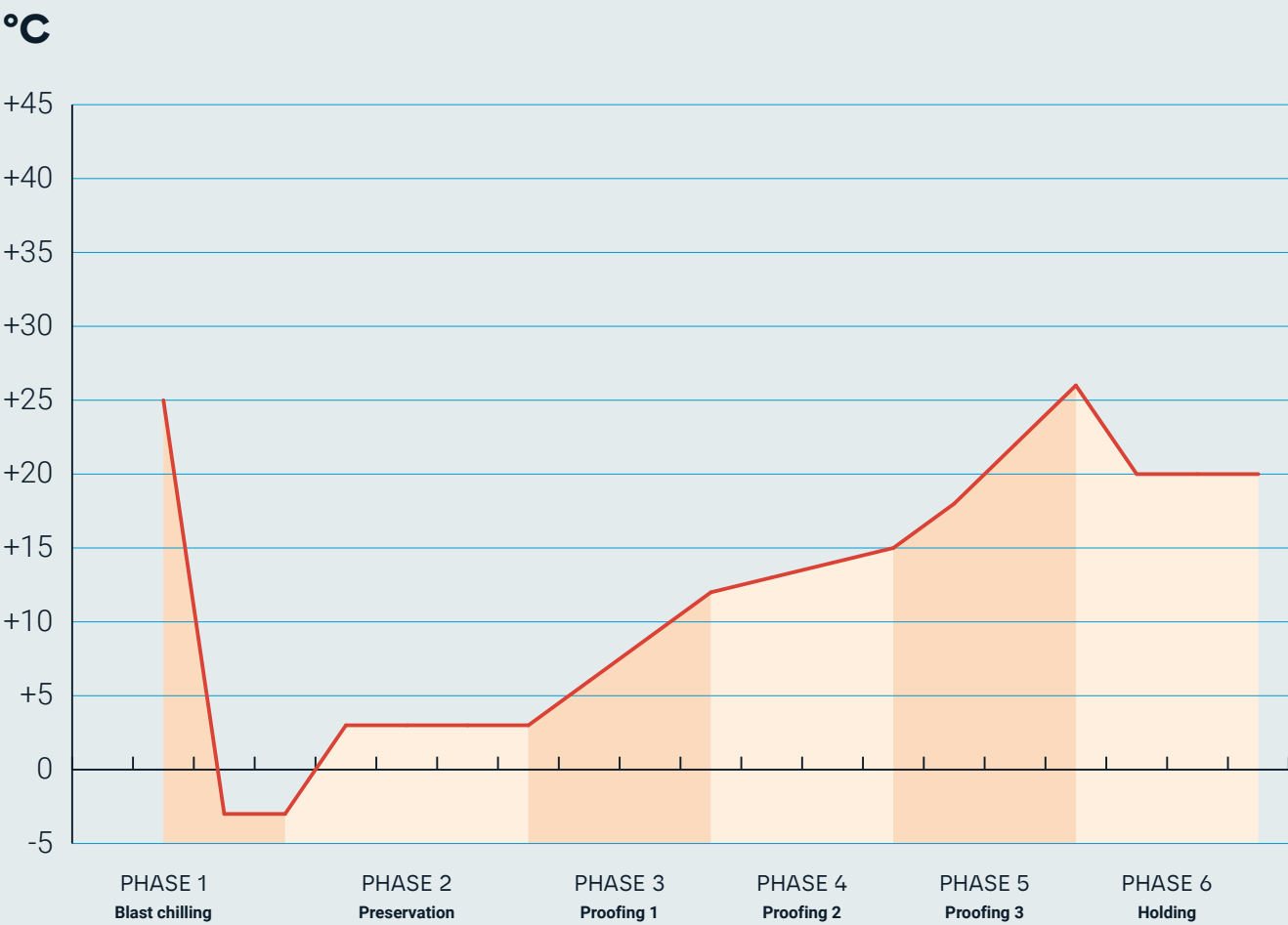
Tables equipped with an ultrasonic humidifier for cold mist generation. Maintains a uniform and stable environment, preventing surface dehydration.

Internal air circulation



All retarder proofer models feature a ducted air distribution system.

Proofing cycle example



Gold 800 2 doors



Model	BGCT802A5RPAL
Dimensions (mm)	1430x800x950
Grids included	N.1 x porta - EN 600x400 - Plastic coated
Voltage	AC230V 1N+T 50Hz
Temperature (°C)	(-5/+35)
Humidity (%)	65-95%
Available Depths	800
Available Heights	710
Available Variants	Smooth Worktop / Without Worktop, Special Voltages

Gold 800 3 doors



Model	BGCT803A5RPAL
Dimensions (mm)	1955x800x950
Grids included	N.1 x porta - EN 600x400 - Plastic coated
Voltage	AC230V 1N+T 50Hz
Temperature (°C)	(-5/+35)
Humidity (%)	65-95%
Available Depths	800
Available Heights	710
Available Variants	Smooth Worktop / Without Worktop, Special Voltages



