

DESIGN AND
FABRICATION

Materials and processing

All stainless steel welded construction, meeting the highest standards of hygiene and durability. Reduced heat dissipation thanks to profiled gasket, easy to remove for perfect maintenance. Optimum air circulation for fast, even cooling. Easy access to the technical unit via a key on the front of the unit.

Central Cooling System Connection

Ginox is able to choose, size and regulate all the components. Custom Displays have the perfect temperature control no matter what is the central cooling system to where they are connected: Glycol, CO2, R448, R449, R454, R455, ...

EQUIPMENT

Tools and options

Equipped with controller and digital display for precise control and easy parameter setting. The under counter GINOX is also equipped with a drain with overflow for easy maintenance. Automatic tank filling via level sensors and solenoid valve for ease of use. An overheat protection system guarantees safe operation.

Energy

Low energy consumption thanks to the insulating foam, free of CFC, optimal support by electrical resistance for comfortable, efficient and responsive operation. Digital temperature control for the refrigerated cabinet (-2°C/+8°C).



UNDER COUNTER

CERTIFICATIONS, SIGNS OF EXCELLENCE



ACTIVE ASSOCIATIVE PRESENCE



GINOX SA

Route des Châtaigniers 13
1816 Montreux, Switzerland

+41 21 925 49 49
info@ginoxgroup.com

Rue Eugène-Marziano 17
1227 Genève, Switzerland

+41 22 849 83 11
info@ginoxgroup.com

GINOX UAE LLC

Exit 119, Ras al Khaimah
United Arab Emirates

+971 7 244 4567
info@ginoxgroup.com

GINOX reserves the right to change its specifications without notice.

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GINOX
 UNDERCOUNTERS
 COMBINE
 SLEEK DESIGN
 WITH DURABLE
 TECHNOLOGY

High Density 48 kg/m³ Foam Insulation
CFC-free, high-performance

Epoxy-coated removable wire shelf
loading capacity of 40kg

Digital controller with touchscreen display
precise control

Mounted airflow duct.
uniform cold air temperature

Variety of monoblock units
high cooling performance

EC fans and low-consumption compressors
energy efficiency

Removable refrigeration system
easy maintenance access or replacement

R290, ODP Zero and Low GWP refrigerants
environment friendly



100% GINOX
 EXPERTISE

Swiss Know How: Ginox Swiss Kitchen is an industrial company founded in 1875, active in the manufacturing and supply of innovative, high quality and sustainable food service solutions for commercial kitchens. Manufactured products include hoods and ventilated ceiling with patented and proprietary self-cleaning and filtration technology, cooking suites with modern design, versatile and practical refrigerated displays and a full range of fridges,

cabinets, and furniture in stainless steel conforming to the highest specifications in terms of hygiene, usability, and durability.

From its headquarters in Montreux, Switzerland, to its factory in Ras Al Khaimah, United Arab Emirates, it provides turnkey project solutions and services and delivers standard and custom-made products and appliances to clients and kitchen contractors around the world.

UNDERCOUNTER REFRIGERATOR DOORS AND DRAWERS CONFIGURATION



UNDER COUNTER GN 1/1

Models	1 x GN 1/1	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1
Length [mm] (A)	850	1'350	1'835	2'320
Depth [mm]	670	670	670	670
Height [mm]	760	760	760	760
Electrical connection	230V / 50Hz	230V / 50Hz	230V / 50Hz	230V / 50Hz
Refrigerant gas	R290	R290	R290	R290
Chiller				
Temperature Range [°C]	-2° / +8°	-2° / +8°	-2° / +8°	-2° / +8°
Electrical Power [W]	206	206	288	288
Cooling Capacity [W]*	282	282	421	421
Refrigerated Volume [L]	135	302	469	636
Defrosting	Hot gas	Hot gas	Hot gas	Hot gas
Freezer				
Temperature Range [°C]	-20° / -15°	-20° / -15°		
Electrical Power [W]	357	206		
Cooling Capacity [W]**	383	282		
Refrigerated Volume [L]	135	302		
Defrosting	Hot gas	Hot gas		

* Cooling Capacity at evaporating temperature -10°C and ambient 40°C
 ** Cooling Capacity at evaporating temperature -30°C and ambient 40°C