



Since 1960 Design – Manufacturing – Sales and Service of Laboratory and Industrial Equipment

Since 1960 Fratelli Galli Company provides solutions for the scientific laboratory and industrial testing.

UNI EN ISO 9001:2015 Certified Company FGAS UE 2015/2067

Climatic Chambers – Thermal Shock – Halt&Hass - Shakers - Ovens – Furnaces – Salt Spray -VOCs  
Incubators – Refrigerators – ULT Freezers – Scanner - Baths – Cryostats – Distillers – UVC – H2O2



Since 1960 Fratelli Galli Company provides solutions for the scientific laboratory and industrial testing.

Today Fratelli Galli is a leader in the sector and offers all its experience to customers who are located throughout Italy and all over the world. Whatever your application, here you will find listening to your specific needs. If among our products there is not what is right for you, we are available to design and create a new tool that meets your expectations.

Design Manufacture, Sales and Service  
Fratelli Galli: your technology partner!



SCIENTIFIC RESEARCH



AUTOMOTIVE



NANO TECNOLOGY



FOOD



PHARMACEUTICAL



RAILWAY



MOLECOLAR BIOLOGY



AIR AND SPACE



COSMETIC



OTHER SETTORS

[www.galli2europe.com](http://www.galli2europe.com)



Ovens & Furnaces  
Laboratory & Industry



Climatic Test Chambers  
Environmental Simulation



Shaker  
& Halt Hass



Salt Spray Cabinets & Cyclic  
Corrosion



Incubators & Cooled  
Incubators



Muffle Furnaces  
High Temperature



Refrigerators  
& Combined



Freezers  
& ULT Deep Freezers



Thermostats, Baths  
& Chiller



Shakers  
& Flocculators



Scanner  
& Microarray Printer



Distillers  
& Demineralizers



Sanification & Disinfection



Instruments & Accessories



Sous Vide & Cooking



Used & Bargain

### MAIN APPLICATIONS

Fratelli Galli products are used in various sectors: In the Scientific, Pharmaceutical and Food sectors – In University and Technological research – In the Automotive, Railway, Aerospace and Electronics industries – In the field of Molecular Biology, Microarrays, Fermentation, study of molds, yeasts and insects – in the analysis of water, milk, beverages and oils – in the production of composite materials, plastics, carbon, nanotechnologies – in the sector of molecular cuisine, sous vide, cooking Sous-vide, Low Temperature Cooking – In the analysis of Pollution, Formaldehyde emissions, Volatile Organic Compounds, Fine Dusts – In the fight against Covid-19: in the disinfection of environments and surfaces.

### LINE OF PRODUCTS

Fratelli Galli offers Standard products and manufactured on specific customer requirements: Thermostatic Ovens for Laboratory and Industrial applications. Vacuum and Inert Gas Ovens. High temperature Muffle Furnaces, tubular. Climatic Test Chambers for environmental simulation tests, cells for emissions tests, VOCs, formaldehyde. Accessible Rooms and Climatic Chambers, Germinals, Growth Chambers. Shaker for Vibration and Combined Tests. Stress ESS and Halt & Hass. Salt mist for standard corrosion tests and cyclic tests. Refrigerators for low temperature tests and storage, combined refrigerators. Freezers and ULT Ultra Low Freezers for very low temperatures. Distillators and Demineralizers for water treatment. Thermostatic Baths, Thermostats, Refrigerated Baths, Chillers, Water, Oil, Sand, Dry. Laboratory Incubators, CO2, Refrigerated Thermostats, Refrigerated Incubators, Macro Incubators. Agitators and Flocculators for water analysis. Microarray Scanners, MicroPrinter Printers. Hydrogen Peroxide, UVC Germicidal Light, Ozone, Virkon Instruments for Sanitization and Disinfection. Instrumentation, Thermometers, Hygrometers, DataLogger. Perfect Molecular Cooking Tool, VoursVide, Roner. Instrumentation used, guaranteed. OutLet, End of Series, Surplus Occasions.

# Laboratory and Industrial Ovens



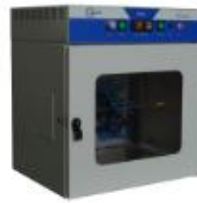
**GMicro Laboratory Micro Oven**

3 and 9 Liters  
Natural Air System  
+120,0°C Max



**GLadyBug Small Laboratory Oven**

13 and 30 Liters  
Natural Air System  
+120,0°C Max



**Gibry Hybridization Oven**

Forced Air Rotisserie Oven  
Rotation for Tubes and Microarray



**Ghibli Thermostatic Oven**

50, 80 and 120 Liters  
Natural or Forced Air System  
+300°C Max



**GTherm Thermostatic Oven**

15, 35, 75, 115 and 205 Liters  
Natural or Forced Air System  
+260°C Max



**2100 High Performance Thermostatic Oven**

10 Volumes from 30 to 1040 Liters  
Natural or Forced Air System  
+300°C Max



**21HT High Temperature Oven**

40, 100 and 216 Liters  
Forced Air System  
+500°C / +700°C



**21HT High Temperature Oven**

30, 100, 120, 200 Liters  
Forced Air System  
+800°C



**21GV Vacuum Oven**

20, 50, 110, 220 Liters  
Vacuum Gauge  
+200°C Max



**21SL Solvent Oven**

110 Liters  
Option Drawers  
+160°C Max



**21CB Precision Oven IEC Tests**

27, 64, 96 and 180 Liters  
8-20 Air Changes  
+300°C Max



**Goven ASTM12 Tests ASTM Oven**

Special Oven  
100-200 Air Changes  
+350°C Max/Hour



**Goven Horizontal Ventilation Oven**

27, 64, 96 and 180 Liters  
8-20 Air Changes  
+300°C Max



**Goven 0220HP Extra Fast Oven**

220 Liters  
Ideal Quick Test  
+300°C Max



**5100 Oven Forced Air, Shelf Style**

Oven from 300 to 3.000 Liters  
Forced Air System  
+120°C, +260°C, +350°C



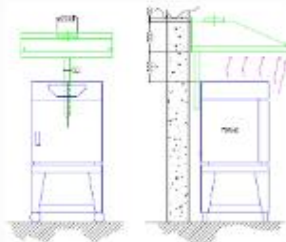
**5150 Oven Forced Air, Floor Style**

Oven from 700 to 7.000 Liters  
Forced Air System  
+120°C, +260°C, +350°C



**Goven Top Laboratory Oven with Top Charge**

Goven Top Laboratory Oven with Top Charge



**Model GASPIRA Smoke Extraction**

Hood Smoke Extraction  
Ideal for Ovens  
Inverter Regulation



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# Climatic Test Chambers



**Ghury Climatic Chamber**

Volumes: 115 and 205L  
Range: Amb.T. +5,0°C to +90,0°C  
and from 20% to 96% RH



**Ghury Climatic Chamber**

Volumes: 120, 290, 610 and 930L  
Range: from -10,0°C to 120,0°C  
and from 20% to 96% RH



**Genviro Compact Climatic Chamber**

Volumes: 30, 60, 120 e 245L  
Range: from -40/-70°C to +180°C  
and from 10% to 98% RH



**Genviro Large Climatic Chamber**

Volumes: from 300 to 3.000L  
Range: from -40/-70°C to +180°C  
and from 10% to 98% RH



**Genviro-SL Thermal Cryogenic Chamber**

Volume: 60 L  
Temperature Range  
from -140°C to +180°C



**GTestBox Thermostatic and Climatic Chamber**

Volumes: 260 and 400L  
Range: from +15,0°C to +25,0°C  
and from 40% to 60% RH



**GTest Thermostatic and Climatic Chamber**

Volumes: 580 and 750L  
Range: from 0°C to +60°C  
and from 20% to 96% RH



**GTest Light Climatic Chamber**

Volumes: 900 and 1400L  
Range: from 0°C to +60,0°C  
and from 20% to 90% RH



**SE Environmental Test Chamber**

Volumes: from 300 to 3300L  
Range: from -40/-70°C to +180°C  
and from 10% to 98% RH



**GWalkin Modular Accessible Chamber**

Volumes 5, 10, 15, 30 and 40L  
Temperature and RH% control  
Lights control



**GIPTEST-340 IP Water Spray Test Chamber**

For IPX3 and IPX4 Degrees  
In Compliance with  
IEC/DIN/EN 60529/60068 2-18



**GIPTEST-560 IP Dust Penetration Test Chamber**

For IP5X and IP6X Degrees  
In Compliance with  
IEC/DIN/EN 60529



**GIPTEST-700 IP Water Immersion Test Tank**

For IPX7 Degree  
In Compliance with  
IEC/DIN/EN 60529



**GTestDina Tension Test Chamber**

Range: Amb.T. to +300°C,  
from -40/-70°C to +180°C and  
from -160°C to +200°C 10/96 RH%



**Ghygrocell Humidity Test Chamber**

Volume: 300L  
Horizontal Forced Ventilation  
Constant temperature



**Ghygrocell SO2 Kesternich Tests Chamber**

Volume: 300L  
Constant or cyclic temperature  
RH% Saturation



**Thermal Shock Model ATSS-30**

Hot Zone from +25°C to +215°C  
Cold Zone from -73°C to +180°C  
RH% Control: 10/96%



**Classic Thermal Shock ATS Model**

2 or 3 zones  
Range: from -73°C to +200°C  
and from 10% to 96% RH



**Altitude Test Chamber**

Altitude Test Chamber  
with variable temperature  
and humidity values



**AVI Instrument Test Tools**

Instrument Test Tools  
Analog Voltage Input  
32 Channels



**AVIO Instrument Test Tools**

Instrument Test Tools  
Analog Voltage Input/Output  
16 Channel



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# Laboratory Incubators



## M91 Micro Incubator

Laboratory Micro Incubator  
Volume: 6L  
Galli Original



## GMicro Micro Incubator

Laboratory Micro Incubator  
Volumes: 3 and 9L  
Galli Original



## GLadyBug Small Incubator

Laboratory Small Incubator  
Volumes: 15 and 30L  
Double Digital Display



## GCell Laboratory Incubators

Benchtop Laboratory Incubators  
Volumes: 15, 35, 75, 115, and 205L  
Natural or Forced Air System



## 2800 High Performance Incubator

Benchtop and Floor Type Models  
Volumes from 27L to 1040L  
Natural or Forced Air System



## Genesis Laboratory Incubator

Advanced Galli System  
Volumes: 50, 80 and 120L  
Natural or Forced Air System



## Biolog Cooled Incubators

Refrigerated Thermostats  
Volumes: 101, 140 and 240L  
Available with Lights



## GCool Cooled Incubators

From -10°C to +99,9°C  
Volumes: from 15 to 1040L  
Bench Top and Floor Models



## GTest Reach In Incubators

Volumes: 700, 900, 1400 and 2100L  
From T.A. to +60,0°C  
Cooled Version available



## 5800 Horizontal Flow Incubator

Volumes: from 300 to 3000L  
Forced Air System  
Galli Original



## GTest Light Climatic Chamber with Lights

Growth Chamber for  
Germination, Plant Tissue  
Culture, Algae, Arabidopsis and  
Insects Growth



## GWalkIn Modular Accessible Chamber

Macro Incubator  
Volumes: from 300 to 3000L  
Fully Customizable

[www.galli2europe.com](http://www.galli2europe.com)

# Muffle Furnaces



**MF100 Muffle Furnace  
+1100°C**

Bench-top Muffle Furnace  
Temperature: +1100°C  
Volumes: 4, 8 and 10L



**MF100 Muffle Furnace  
+1200°C**

Muffle Furnace  
Temperature: +1200°C  
Volumes: 4, 8 and 10L



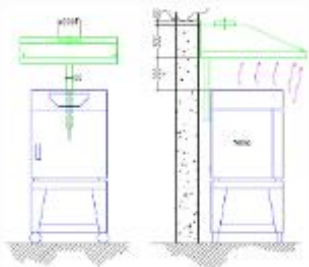
**MF400 Muffle Furnace  
+1400°C**

Muffle Furnace  
Temperature: +1400°C  
Volumes: 4 and 6,5L



**MF350 Tubular Muffle Furnace**

Temperatures: +600, +1100 and  
+1200°C  
Option: Quartz Tube



**Model Gaspira  
Smoke Extraction**

Hood Smoke Extraction  
Ideal for Ovens  
Inverter Regulation



**MF200 High Temperature  
Muffle Furnace**

Temperatures: 1100°C and 1200°C  
Volumes: 24, 36, 60, 96, 128 and  
180L



**MF350X40 Muffle  
Furnace**

MF350X40 Muffle Furnace  
for Metal Melting  
Crucible: 90cc



**MF350X41 Muffle  
Furnace**

MF350X41 Muffle Furnace  
for Metal Melting  
Crucible: 180cc

[www.galli2europe.com](http://www.galli2europe.com)

# Professional Laboratory Refrigerators



## GREFRY-100

Professional Laboratory Refrigerator  
100L  
from +2°C to +12°C



## GREFRY-150

Professional Laboratory Refrigerator  
150L  
from +2°C to +12°C



## GREFRY-200

Professional Laboratory Refrigerator  
200L  
from +2°C to +12°C



## GREFRY-250

Professional Laboratory Refrigerator  
250L  
from +2°C to +12°C



## GREFRY-300

Professional Laboratory Refrigerator  
300L  
from +2°C to +12°C



## GREFRY-450

Professional Laboratory Refrigerator  
450L  
from +2°C to +12°C



## GREFRY-520

Professional Laboratory Refrigerator  
520L  
from +2°C to +12°C



## GREFRY-700

Professional Laboratory Refrigerator  
700L  
from +2°C to +12°C



## GREFRY-1400

Professional Laboratory Refrigerator  
1400L  
from +2°C to +12°C



## GREFRY-300C

Professional Laboratory Refrigerator and Freezer 300L  
from +2°C to +12°C  
from -30°C to -10°C



## GREFRY-700C

Professional Laboratory Refrigerator and Freezer 700L  
from +2°C to +12°C  
from -30°C to -10°C



## GREFRY-1400C

Professional Laboratory Refrigerator and Freezer 1400L  
from +2°C to +12°C  
from -30°C to -10°C



## GREFRY-300D

Double Independent Laboratory Refrigerator  
300L  
from +2°C to +12°C



## GREFRY-600D

Double Independent Laboratory Refrigerator  
600L  
from +2°C to +12°C



## GREFRY-700D

Double Independent Laboratory Refrigerator  
700L  
from +2°C to +12°C



## GREFRY-1400D

Double Independent Laboratory Refrigerator  
1400L  
from +2°C to +12°C



## GREFRY-F

Professional Refrigerators for Pharmaceutical Storage  
Volumes: 140, 150, 360, and 390L  
from +2°C to +8°C



## GREFRY-L

Professional Laboratory Refrigerators  
Volumes: 140, 150, 360, 390 and 570L  
from +3°C to +16°C



## GREFRY-LC

Professional Laboratory Refrigerator and Freezer 360L  
from +3°C to +16°C  
from -30°C to -9°C

# Professional Laboratory Freezers



**Super G -70°C  
Super-Freezer**

Professional Laboratory Freezer  
Volumes 130, 260 and 300L  
from -70°C to -20°C



**GFREEZY -85°C  
Ultra-Freezer**

Professional Laboratory Freezer  
Volumes 130, 300 and 420L  
from -85°C to -50°C



**GFREEZY -60°C  
Ultra-Freezer**

Professional Laboratory Freezer  
Volumes 130, 230, 300, 360 e 480L  
from -60°C to -30°C



**GFREEZY -45°C  
Freezer**

Professional Laboratory Freezer  
Volumes 130, 230, 300, 360 e 420L  
from -45°C to -10°C



**GFREEZY-100**

Professional Laboratory  
Freezer  
100L  
from -25°C to -10°C



**GFREEZY-100**

Professional Laboratory  
Freezer  
100L  
from -30°C to -10°C



**GFREEZY-160**

Professional Laboratory  
Freezer  
160L  
from -32°C to -10°C



**GFREEZY-220**

Professional Laboratory  
Freezer  
220L  
from -32°C to -10°C



**GFREEZY-250**

Professional Laboratory  
Freezer  
250L  
from -32°C to -10°C



**GFREEZY-300**

Professional Laboratory  
Freezer  
300L  
from -42°C to -15°C



**GFREEZY-300D**

Double Independent  
Laboratory Freezer  
300 + 300L  
from -42°C to -15°C



**GFREEZY-320**

Professional Laboratory  
Freezer  
320L  
from -32°C to -10°C



**GFREEZY-600**

Professional Laboratory  
Freezer  
600L  
from -42°C to -10°C



**GFREEZY-600MD**

Professional Laboratory  
Freezer-Medical Device  
600L  
from -42°C to -15°C



**GFREEZY-700**

Professional Laboratory  
Freezer  
700L  
from -25°C to -10°C



**GFREEZY-700**

Professional Laboratory  
Freezer  
700L  
from -30°C to -10°C



**GFREEZY-1400**

Professional Laboratory  
Freezer  
1400L  
from -25°C to -10°C



**GFREEZY-1400**

Professional Laboratory  
Freezer  
1400L  
from -30°C to -10°C



**GREFRY-300C**

Professional Laboratory  
Refrigerator and Freezer 300L  
from +2°C to +12°C  
from -30°C to -10°C



**GREFRY-700C**

Professional Laboratory  
Refrigerator and Freezer 700L  
from +2°C to +12°C  
from -30°C to -10°C



**GREFRY-1400C**

Professional Laboratory  
Refrigerator and Freezer 1400L  
from +2°C to +12°C  
from -30°C to -10°C



**GREFRY-LC**

Professional Laboratory  
Refrigerator and Freezer 360L  
from +3°C to +16°C  
from -30°C to -9°C



# Thermostatic Baths



**Gheat100**

Immersion Thermostat



**Model 1800**

Thermostatic Bath



**Gheat-Cool**

Refrigerated Baths, Cryostats



**GBlock**

Thermostatic Dry Block Heaters  
1, 2 and 3 Blocks



**GheatBath**

Circulatory Baths from 6L to 46L



**Model SPL**

Bath 40, 60 e 80 L + "Customized"  
Versions



**GShake**

Shaking Bath, Dubnoff 15, 25 and  
38L



**GSonic**

Ultrasonic Bath, from small to  
large volumes



**GheatVisco**

Viscosimeter Bath



**GBenchCable**

Bath for immersion tests in  
Saline Solution



**G350**

Universal Bath Maria



**Mod. 22**

Sand Bath

# Flocculators, Jar Test



**GFlokku**



**GFlokku Portable  
Flocculator**



**Biolog Refrigerated  
Laboratory Incubator**

# Peroxide-Ozone-UVC-Virkon

## Sanitization with Hydrogen Peroxide



**Phileas Genius**  
Phileas Genius Hydrogen Peroxide Nebulizer



**Phileas 15**  
Phileas 15 Hydrogen Peroxide Nebulizer



**Phileas 25**  
Phileas 25 Hydrogen Peroxide Nebulizer



**Phileas 75**  
Phileas 75 Hydrogen Peroxide Nebulizer



**Phileas 250**  
Phileas 250 Hydrogen Peroxide Nebulizer



**O2 Hydrogen Peroxide**  
O2 Hydrogen Peroxide for Phileas Nebulizers

## GO3 Ozone Sanitization



**GO3 Ozone Nebulizer**  
GO3 Ozone Nebulizer for Sanitizing Surfaces and Environments



**GO3 Vita03 Ozone Nebulizer**  
GO3 Vita03 Ozone Nebulizer for Sanitizing Surfaces and Environments



**GO3 Crearia Ozone Nebulizer**  
GO3 Crearia Ozone Nebulizer for Sanitizing Surfaces and Environments



**GO3 OXY Ozone Nebulizer**  
GO3 OXY Ozone Nebulizer for Sanitizing Surfaces and Environments




**GO3 Sterilpro Ozone Nebulizer**  
GO3 Sterilpro Ozone Nebulizer for Sanitizing Surfaces and Environments




**GO3 Eco'NGo Ozone Nebulizer**  
GO3 Eco'NGo Ozone Nebulizer for Sanitizing Surfaces and Environments

## Sanitizing GUVV Lamps



**GUVV Lamps**  
GUVV Lamps for Sanitizing Surfaces and Environments



**UVC AirZing™ PRO Lamp**  
AirZing PRO UVC Lamp for Sanitizing Surfaces and Environments

## GFoggy Virkon Sanitation



**GFoggy 20, 50**  
GFoggy 20 and GFoggy 50 Virkon Disinfectant Nebulizer



**GFoggy 10**  
GFoggy 10 Hydrogen Peroxide and Virkon Nebulizer

# DataLogger-Thermometers&Probes



**Data Logger GCX402-T205-X**

Data Logger Bluetooth with Display GCX402-T205-X



**Data Logger GCX402-T2M-XX**

Data Logger with Display GCX402-T2M-XX



**Data Logger GCX603-XXXXXX**

Data Logger without Display GCX603-XXXXXX



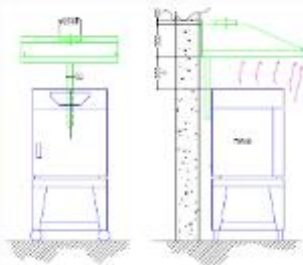
**Data Logger GUX100-001-XX**

Data Logger USB with Display GUX100-001-XX



**Data Logger GUX100-014-XX**

Data Logger USB with Display GUX100-014-XX



**Model Gaspira**

Smoke Extraction System



**Seed Blower**

Seed Blower

## Sous Vide Italy



**GheatSVI Vacuum Cooking**

Immersion Cooker for Vacuum Cooking



**Sous-Chef 2000 Vacuum Cooking**

Immersion Cooker for Low Temperatures Cooking



**LEE SU TRADE**  
Life, Science, Technology

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