



GTest Light

Illuminated Grow Chambers

Tissue Culture Chambers



Celle Termostatiche con Luci. Ideali per test fitologici, esperimenti di genetica, entomologia e cristallografia.

GTEST-CFC: Celle Termostatiche con Luci per Germinazione

GTEST-CFT: Celle Termostatiche con Luci per Coltura di tessuti vegetali

GTEST-CFA: Celle Termostatiche con Luci per Arabidopsis e Alghe

GTEST-CFP: Celle Termostatiche con Luci per Crescita Piante

GTEST-CEI: Celle Termostatiche con Luci per Crescita Insetti

PLUS

- AG-System Talent: Controllo accurato e sensibile con Touch screen a colori, USB, Ethernet
- Campo di Temperatura da +0,0°C a +60,0°C (con luci spente) da +5,0°C a +45,0°C (con luci accese)
- Illuminazione interna per ciclo circadiano
- Controllo Umidità relativa dal 20% al 96% (option)
- Estensione Temperatura - 30°C (option)

Illuminated Grow Chambers. Suitable for growth test, genetic and entomology experiment and crystallography.

GTEST-CFC: Illuminated Grow Chambers for seed germination

GTEST-CFT: Illuminated Tissue Culture Chambers

GTEST-CFA: Illuminated Grow Chambers for Arabidopsis and Algae

GTEST-CFP: Illuminated Grow Chambers for Plants

GTEST-CEI: Illuminated Grow Chambers for Insects

PLUS

- AG-System Talent: Control careful and sensitive with colors Touch screen, USB, Ethernet
- Range Temperature from +0,0°C to +60,0°C (with light Off) From +5,0°C to +45,0°C (with light On)
- Interior lights, circadian rhythm simulation
- Humidity Range from 20% to 96% (option)
- Temperature Extension - 30°C (option)

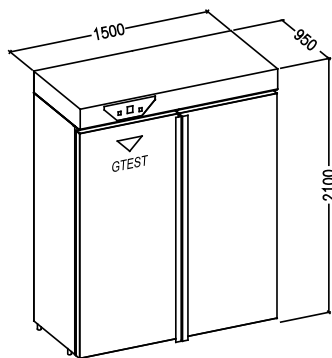
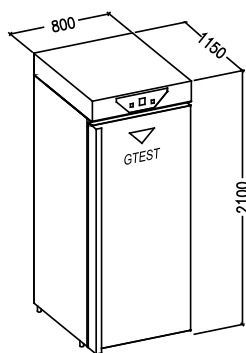


Soluzioni per il Laboratorio e l'Industria
Laboratory and Industrial Solutions

Camere Simulazione Ambientale per la Ricerca, controllo Qualità e Produzione
Environmental Test Chambers for Research, Quality control and Production

GTest Celle Termostatiche e Fitologiche

GTest Illuminated Grow and Tissue Culture Chambers



Dotazioni di serie

- Ripiani estraibili e regolabili in altezza.
- N°01 Foro Passante diam 22 mm
- N°01 Certificato di Conformità CE
- N°01 Manuale di istruzioni
- N°01 Certificato di Garanzia

Standard Equipments

- Shelves, removable and adjustable height
- N°02 Through hole diam 22mm
- N°01 CE Conformity Certificate
- N°01 Instruction Manual
- N°01 Warranty Certificate

Specifiche Tecniche			GTEST-0900 light	GTEST-1400 light	Main Features
Dimensioni Interne	Vani interni	n°	1	2	Inner Chamber
	L / W	mm	670	600	
	P / D	mm	750	580	
	A / H	mm	1500	1500	
Celle Termostatiche con Luci			GTEST-CFC0900	GTEST-CFC1400	Thermostatic Chamber with Lights
Per Germinazione	Ripiani / Shelves	n°	12	12+12	For Germination
	Luminosità/Light Intensity	µmoles/m2/s	60	60	
Celle Termostatiche con Luci			GTEST-CFT0900	GTEST-CFT1400	Thermostatic Chamber with Lights
Per Coltura di tessuti vegetali	Ripiani/Shelves	n°	5	5+5	For Plant Tissue Culture
	Luminosità/Light Intensity	µmoles/m2/s	150	150	
Celle Termostatiche con Luci			GTEST-CFA0900	GTEST-CFA1400	Thermostatic Chamber with Lights
Per Arabidopsis e Alghe	Ripiani / Shelves	n°	3	3+3	For Arabidopsis and Algae
	Luminosità/Light Intensity	µmoles/m2/s	300	300	
Celle Termostatiche con Luci			GTEST-CFP090	GTEST-CFP140	Thermostatic Chamber with Lights
Per Crescita Piante	Ripiani/Shelves	n°	2	2+2	For growth of Plants
	Luminosità/Light Intensity	µmoles/m2/s	440	440	
Celle Termostatiche con Luci			GTEST-CEI0900	GTEST-CEI1400	Thermostatic Chamber with Lights
Per Crescita Insetti	Ripiani/Shelves	n°	5	5+5	For growth of Insect
	Intensità Luminosa	µmoles/m2/s	150	150	
Campo di Temperatura	Luci spente/Lights Off	°C	Da 0°C a+60,0°C	Da 0°C a+60,0°C	Range Temperature
	Luci accese/Lights On	°C	Da+5°C a+45°C	Da+5°C a+45°C	
Precisione Temperatura		K	±0,4	±0,5	Accuracy Temperature
Uniformità Temperatura		K	±0,5	±1,0	Temperature Uniformity
Alimentazione		V	230V 1~50 Hz	230V 1~50 Hz	Supply
Potenza		W	1700	2700	Power
Dimensioni Esterne	L / W	mm	870	1500	External Dimensions
	P / D	mm	1220	1100	
	A / H	mm	2100	2100	
Porte		n°	1	2	Doors
Peso Netto		Kg	270	390	Net Weight
Dimensioni Imballo	L / W	mm	1020	1650	Packing Dimensions
	P / D	mm	1370	1200	
	A / H	mm	2200	2200	
Peso Lordo		Kg	320	440	Gross Weight
Opzione			Option		
Estensione -30°C			GTESTOPL0900X1	GTESTOPL1400X1	Extension of Range Temperature at -30 °C
Controllo UR% 20/96% ±0,4			GTESTOPH0900X1	GTESTOPH1400X1	Control RH% 20/96% ±0,4

Il costruttore si riserva la facoltà di modificare le caratteristiche e l'estetica del prodotto - The manufacturer reserve the right to change the design and the features of the products



BAGNI TERMOSTATICI E CRIOSTATI
THERMOSTATICS BATHS AND CRIOSTATS



INCUBATORI, CO2, CAMERE CLIMATICHE
INCUBATORS, CO2, CLIMATIC CHAMBERS



STUFE TERMOSTATICHE E FORNI
THERMOSTATIC OVENS AND FURNACES



CAMERE SIMULAZIONE AMBIENTALE
ENVIRONMENTAL TEST CHAMBERS



STRUMENTAZIONE PER BIOLOGIA MOLECOLARE E LIFE SCIENCE
EQUIPMENT FOR MOLECULAR BIOLOGY AND LIFE SCIENCE



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COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV
= ISO 9001 =