



# **G-Bath G-View Transparent and Stainless Steel Tanks**

## **Bagni Termostatici con vasca in acciaio inox coibentata**

### **PLUS**

- Vasca in acciaio inox coibentata per temperature fino a max. +200,0°C
- Maniglie per la presa della vasca

## **Bagni Termostatici con vasca trasparente**

### **PLUS**

- Vasca trasparente in plexiglass per temperature fino +60,0°C
- Vasca trasparente in polysuflon per temperature fino a +100,0°C
- Maniglie per la presa della vasca

## **Thermostatic Bath with insulated tank in stainless steel**

### **PLUS**

- Insulated Tank in stainless steel for max. temperature +200,0°C
- Handles for the grip of the tank

## **Thermostatic Bath with transparent tank**

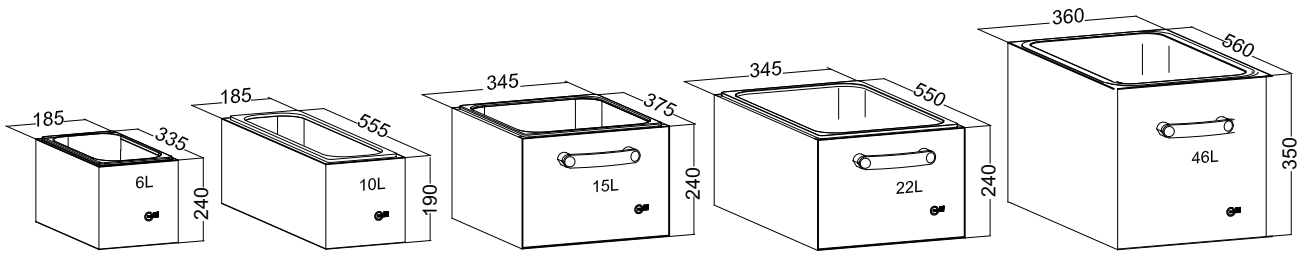
### **PLUS**

- Transparent tank in plexiglass for temperature till +60,0°C
- Transparent tank in polysuflon for temperature till +100,0°C
- Handles for the grip of the tank



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

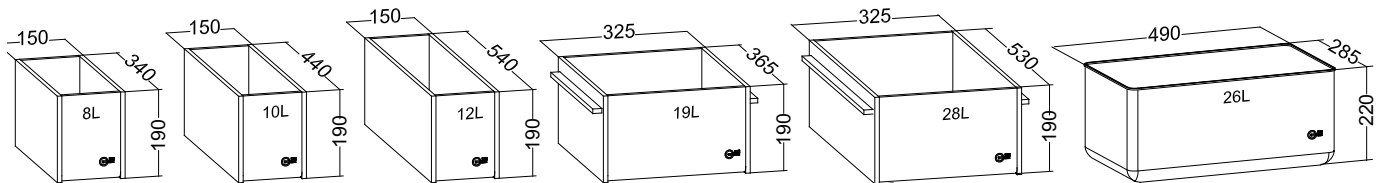
**Bagni Termostatici - Circulatori - Criostati - Ultrasuoni**  
**Thermostatic Baths - Circulators - Cryostats - Ultrasonics**



Vasche INOX										Stainless Steel Tanks
Specifiche Tecniche		6	9	10	15	20	22	30	46	Main Features
		G-BATHX06XXXX	G-BATHX09XXXX	G-BATHX10XXXX	G-BATHX15XXXX	G-BATHX20XXXX	G-BATHX22XXXX	G-BATHX30XXXX	G-BATHX46XXXX	
Volume	l	6	9	10	15	20	22	30	46	Volume
<b>Dimensioni utili</b>										<b>Inner Dimensions</b>
L	mm	300	300	500	330	330	500	500	508	W
P	mm	150	150	136	300	300	300	300	306	D
A	mm	150	200	150	150	200	150	200	300	H
<b>Dimensioni esterne</b>										<b>External Dimensions</b>
L	mm	335	335	555	375	375	550	550	560	W
P	mm	185	185	185	345	345	345	345	360	D
A	mm	240	240	190	240	240	240	240	350	H
Peso netto	Kg	2	2	4	6	6	8	8	12	Net Weight
<b>Dimensioni Imballo</b>										<b>Packing Dimensions</b>
L	mm	435	435	655	475	475	650	650	660	W
P	mm	285	285	285	445	445	445	445	460	D
A	mm	340	340	290	340	340	340	340	450	H
Peso lordo	Kg	3	3	5	7	7	9	9	14	Gross Weight
<b>Accessori</b>					<b>Options</b>					
Sistema di Livello acqua costante					GH-OP-SLC-X01					Constant water level
Serpentina raffreddamento					GH-OP-SER-X01					Cooling Coil
Rubinetto di scarico					GH-OP-RUB-X01					Draining Tap

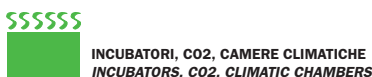
G-View Vasca Trasparente

G-View Transparent Tank



Vasche Trasparenti								Transparent Tanks
Specifiche Tecniche		View 8	View 10	View 12	View 19	View 28	P-View 26	Main Features
		G-VIEWX08XXXX	G-VIEWX10XXXX	G-VIEWX12XXXX	G-VIEWX19XXXX	G-VIEWX28XXXX	G-VIEWX26XXXX	
Volume	l	8	10	12	19	28	25	Volume
<b>Dimensioni utili</b>								<b>Inner Dimensions</b>
L	mm	130	130	130	305	305	480	W
P	mm	320	420	520	345	510	265	D
A	mm	180	180	180	180	180	210	H
Plexiglas	temp.°C	60	60	60	60	60		Plexiglas
Polysulfon	temp.°C						120	Polysulfon
<b>Dimensioni esterne</b>								<b>External Dimensions</b>
L	mm	150	150	150	325	325	500	W
P	mm	340	440	540	365	530	285	D
A	mm	190	190	190	190	190	220	H
Peso netto	Kg	1	1,5	2	3	5	6	Net Weight
<b>Dimensioni Imballo</b>								<b>Packing Dimensions</b>
L	mm	200	200	200	375	375	550	W
P	mm	390	490	590	415	580	335	D
A	mm	240	240	240	240	240	270	H
Peso lordo	Kg	2	2,5	3	4	6	7	Gross Weight

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



F.lli Galli G. & P. - Via dell'Artigianato, 12 - 20090 Fizzonasco di Pieve Emanuele - Milano - Italy  
 Phone +39.02.90.72.07.05 - Fax +39.02.90.72.38.51  
 www.galli2europe.com - e-mail: info@galli2europe.com

COMPANY WITH  
 QUALITY SYSTEM  
 CERTIFIED BY DNV  
 = ISO 9001 =