

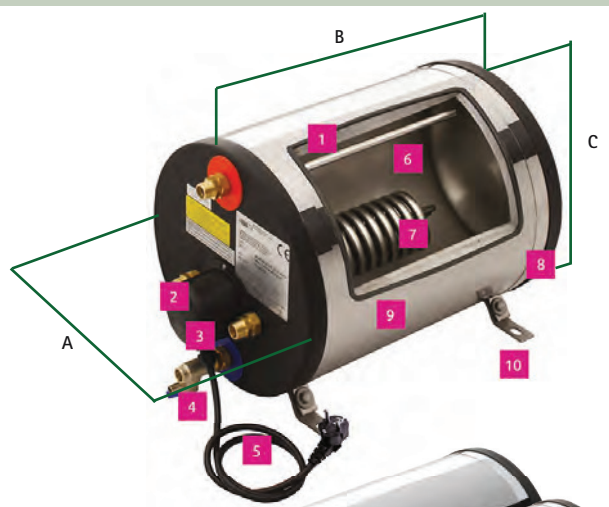
# CALENTADOR DE AGUA • WATER-HEATER • SCALDABAGNO

## ACERO INOX STAINLESS STEEL GAMMA INOX

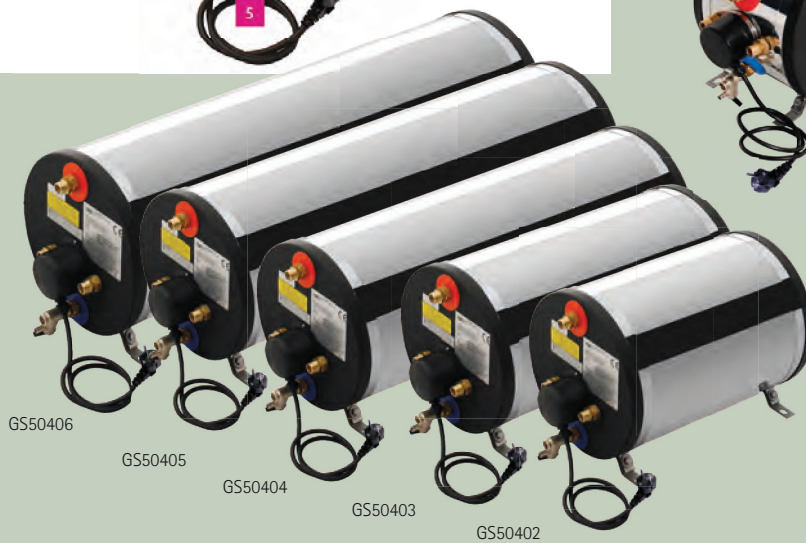
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|----|--|----|---|----|--|
| 1  | Aislamiento térmico con poliuretano expandido a células cerradas (exente HFC, CFC, HCFC y HFA).  | 1  | Heat insulation by means of closed cell expanded polyurethane foam (HFC, CFC, HCFC and HFA free)  | 1  | Isolamento termico in poliuretano espanso a cellule chiuse (tranne HFS, CFC, HCFC e HFA)   |
| 2  | Resistencia eléctrica de Incoloy disponible en 500, 800 y 1200 W, permite la producción de agua caliente con el motor parado                       | 2  | Electrical heating elements available in Incoloy at 500, 800 and 1200 Watts allowing hot water production when engine heat is not available | 2  | Resistenza elettrica e elementi riscaldati in INCOLOY a 500, 800 e 1200 W che consentono la produzione di acqua calda anche a motore spento. |
| 3  | Termostato regulable y de seguridad  | 3  | Adjustable safety thermostat  | 3  | Termostato di sicurezza regolabile   |
| 4  | Válvula de seguridad y antirretorno  | 4  | Pressure relief and non-return valve  | 4  | Valvola di sicurezza e antirritorno  |
| 5  | Cable de alimentación de serie   | 5  | Power supply cable as standard  | 5  | Cavi di alimentazione di serie   |
| 6  | Tanque de acero inoxidable AISI 316 L, seguido de tratamiento anticorrosivo de decapado y pasivación   | 6  | Tank made of stainless steel AISI 316 L, followed by anti-corrosion treatment of pickling and passivation                                   | 6  | Serbatoio in acciaio inox 316, con trattamento anticorrosivo   |
| 7  | Intercambiador de calor en acero inox AISI 316L: la amplia superficie de intercambio garantiza una abundante producción de agua caliente sanitaria | 7  | AISI 316L stainless steel heat exchanger: thanks to its large surface, it grants a large output of hot water                                | 7  | Scambiatore di calore in acciaio inox AISI 316. grazie all'ampia superficie garantisce una abbondante produzione di acqua calda.             |
| 8  | Revestimiento en aluminio pre pintado SIMILINOX  | 8  | The external casing of this range is made of pre-painted aluminium SIMILINOX  | 8  | Rivestimento in alluminio preverniciato SIMILINOX.   |
| 9  | Sistema de fijación en acero inox AISI 304   | 9  | AISI 304 stainless steel mounting brackets  | 9  | Sistema di montaggio in acciaio inox AISI 304  |
| 10 | Conexión de descarga   | 10 | Easy drain connection   | 10 | Collegamento di scarico facile.  |



new



REF	L	NETO	(A x B x C cm)	PSI	
GS50400	12 L	9,00 kg	25,5 x 38,7 x 32		
GS50401	20 L	10,00 kg	19 x 51,7 x 42		
GS50402	22 L	10,00 kg	440 x 480 x 560		1250 W
GS50403	30 L	11,50 kg	32,2 x 65 x 33,4	102	230 V
GS50404	45 L	15,00 kg	32,2 x 91 x 33,4		5,4 A
GS50405	60 L	17,30 kg	32,2 x 109,5 x 33,4		
GS50406	80 L	21,00 kg	32,2 x 130,5 x 33,4		



## ACCESORIOS ACCESSORIES ACCESSORI

REF		NETO
GS50412	Ánodo MG	16 x 460-M6x6 0,17 kg
GS50413	MG Anode Anodo MG	16 x 240-M6x6 0,09 kg
GS50414	Junta Gasket Guarnizione	55 x 42 mm sp 2
GS50415	Válvula seguridad azul Pressure relief blue	1/2" tar. 8 ±0.5 bar
GS50416	Valvola ritegno/sicurezza	1/2" tar. 6 ±0.5 bar
GS50417	Resistencia electrica	230 V 550 W
GS50418	Electrical heating element	230 V 850 W
GS50419	Resistenza elettrica	230 V 1250 W

REF		
GS50420	Termostato 60-83 Thermostat 60-83 Termostato 60-83	16A
GS50421	Kit conexion portagomma Hose connection kit Kit raccordi portagomma	
GS50422	Kit mezclador termostatico Thermostatic water mixer kit kit miscelatore termostatico	



GS50414



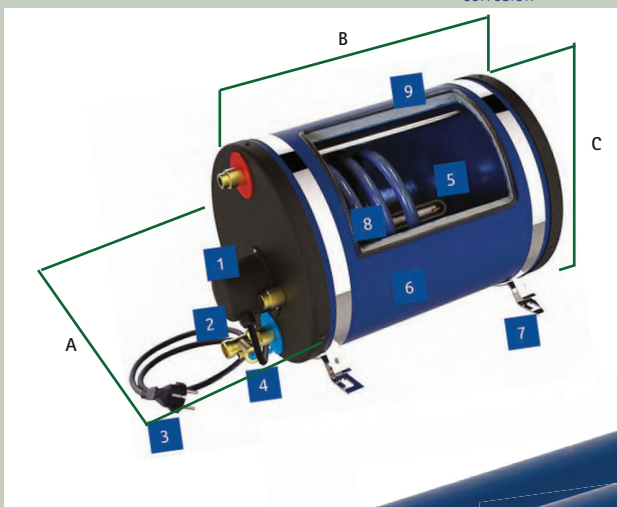
GS50412  
GS50413

**GAMA EN VITRIFICADO**  
**ENAMELLED RANGE**  
**GAMMA VETROPORCELLANATA**

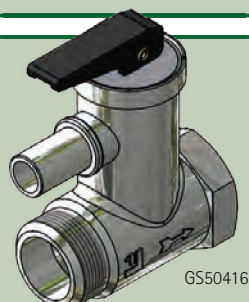
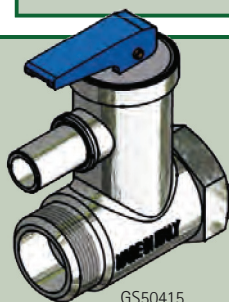
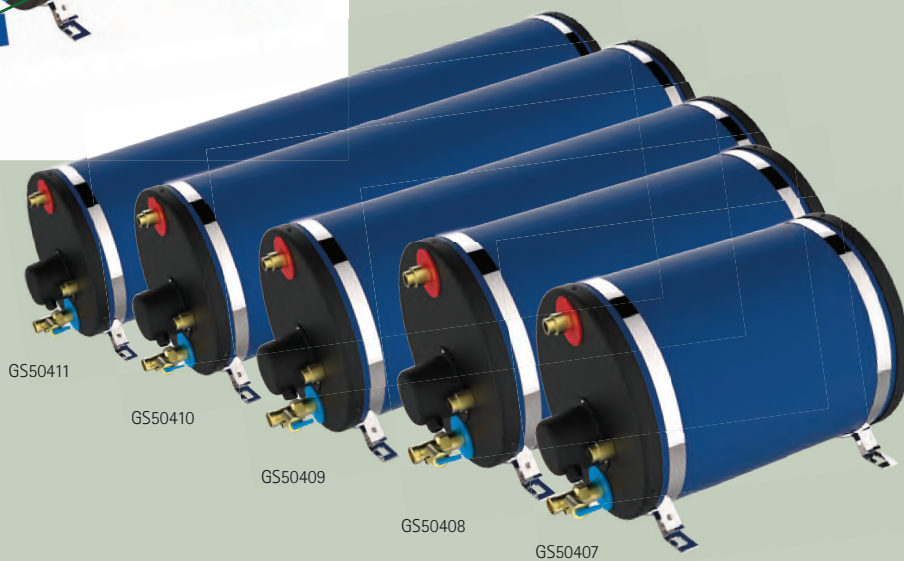


new

- |    |  |    |   |    |   |
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| 2  | Resistencia eléctrica de Incoloy disponible en 500, 800 y 1200 W, permite la producción de agua caliente con el motor parado | 2  | Electrical heating elements available in Incoloy at 500, 800 and 1200 Watts allowing hot water production when engine heat is not available | 2  | Resistenza elettrica in Incoloy disponibile in 500, 800 e 1200 W che permette la produzione d'acqua calda anche a motore spento |
| 3  | Termostato regulable y de seguridad  | 3  | Adjustable safety thermostat  | 3  | Bitermostato per la regolazione e limitatore di sicurezza   |
| 4  | Válvula de seguridad y antirretorno  | 4  | Pressure relief and non-return valve  | 4  | Valvola di ritegno e sicurezza  |
| 5  | Cable de alimentación de serie   | 5  | Power supply cable as standard  | 5  | Cavo alimentazione elettrica di serie   |
| 6  | Deposito en acero vitroceramico segundo DIN 4753   | 6  | Enamelled steel tank, internally coated according to DIN 4753   | 6  | Serbatoio in acciaio vetro-porcellanato secondo DIN 4753  |
| 7  | Intercambiador: la amplia superficie de intercambio garantiza una abundante producción de agua caliente sanitaria            | 7  | Heat exchanger/coil: thanks to its large surface can produce a large output of hot water  | 7  | Scambiatore smaltato: l'ampia superficie garantisce un'abbondante produzione d'acqua calda                                      |
| 8  | Revestimiento en aluminio pre pintado conveniente para usos marinas  | 8  | The standard external casing is made of pre painted aluminium, chosen because of its suitability for marine applications                    | 8  | Mantello esterno di protezione realizzato in alluminio preverniciato specifico per uso marino                                   |
| 9  | Sistema de fijación en acero inox AISI 304   | 9  | AISI 304 stainless steel mounting brackets  | 9  | Staffe di fissaggio in acciaio inox AISI 304  |
| 10 | Anodo de magnesio: garantiza la protección contra la corriente galvánica   | 10 | Replaceable Magnesium anode is fitted to all standard units to protect against galvanic corrosion   | 10 | Anodo al magnesio: garantisce la protezione contro le correnti galvaniche   |



REF	L	NETO	(A x B x C cm)	PSI	
GS50407	22 L	10,00 kg	32 x 49 x 33,4		
GS50408	30 L	11,50 kg	32 x 62,5 x 33,4		1250 W
GS50409	45 L	15,00 kg	32 x 88,5 x 33,4	102	230 V
GS50410	60 L	17,30 kg	32 x 107 x 33,4		5,4 A
GS50411	80 L	20,00 kg	32 x 128 x 33,4		



HABITABILIDAD • HABITABILITY • HABITABILITÀ

RECAMBIOS MARINOS