

## AQUA RANGE | ELECTRIC WATER HEATER INTELLIGENT



Speed, comfort and **efficiency** at your fingertips.

Speed, comfort and efficiency at your fingertips: Intelligent thermostats have the best advances in technology. Thanks to the Smart system, it performs a continuous and automatic temperature adjustment and learns from consumption cycles, adapting to the user's usage patterns, achieving greater energy savings. Thanks to its WIFI connectivity, you can also access control of the functions of the thermostat wherever you are.



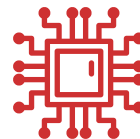
### Wi-Fi monitoring

Control of the thermostat from a smartphone or tablet even if the user is not at home.



### Smart Mode

Giatsu intelligente si adatta automaticamente alle abitudini di ogni utente, raggiungendo una temperatura precisa in base a della domanda effettiva.



### Electronic Anode

The electronic anode hardly requires maintenance, resulting in greater protection against corrosion during the useful life of the water heater.



### High energy efficiency

The ECO system allows the water heater to work in saving mode, consuming less energy.



### Anti-Bacteria

Through a sterilization system, this function achieves pathogen-free water and zero risk of infection.



### Notification Ready

The thermostat makes a warning when the desired temperature is reached, achieving greater economic savings and better energy efficiency.



### Timer

Allows you to program the time of operation and the exact temperature of the water, optimizing consumption.



### Ease of installation

Easy and simple installation thanks to the anchoring system and the simple connection to an electrical outlet.



ELECTRONIC ANODE  
LOW MAINTENANCE

## ELECTRIC WATER HEATER INTELLIGENT



Mode Smart

Incoloy 840  
resistance

High density  
polymethane  
insulation

Electronic  
anode

Dry overheating  
protection

Anti- Legionella  
filter

Anti-freeze

MODEL		GIA-TV-030INT	GIA-TV-050INT	GIA-TV-080INT	GIA-TV-100INT
EAN CODE		8435483845701	8435483845725	8435483845718	8435483845749
Power Supply	V,F,Hz	220-240V (1 Phase ~ 50/60Hz)			
<b>POWER</b>					
Power	W	2000	2000	2000	2000
Current	A	8,3-9,1	8,3-9,1	8,3-9,1	8,3-9,1
Declared profile	-	S	M	M	M
Energy class	-	B	B	B	B
<b>PERFORMANCE</b>					
Capacity	L	30	50	80	100
Maximum working pressure	MPa	0,75	0,75	0,75	0,75
Operating temperature	°C	30~75	30~75	30~75	30~75
Recovery time 15~40°C	min	26	43	69	87
Consumo anual de electricidad	kWh	521,3	1261,3	1259,9	1301,8
<b>FEATURES</b>					
Insulation thickness	mm	25	25	25	25
Material de la capa de aislamiento	-	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Material thickness	mm	1,5	1,8	1,8	1,8
Coating type	-	Electrostatic Dry Powder Enamel			
Degree of protection	-	IPX4	IPX4	IPX4	IPX4
Anode	Tipo	Electronic	Electronic	Electronic	Electronic
Resistance	-	Incoloy 840	Incoloy 840	Incoloy 840	Incoloy 840
Installation type	-	Vertical	Vertical	Vertical	Vertical
Water inlet pipe	pulg.	1/2"	1/2"	1/2"	1/2"
<b>DIMENSIONS AND WEIGHT</b>					
Net dimensions (ØxH)	mm	Ø350x655	Ø390x778	Ø460x848	Ø460x1003
Gross dimensions	mm	410x700x410	465x845x465	545x888x545	545x1043x545
Net weight	kg	13,8	17,1	23,7	28,7
Gross weight	kg	15,5	19,7	26,5	31,9

\*5 years warranty on tank  
(performing the required maintenance)