

# Aquabit

Optimizes heating

NEW RADIATOR FOR LOW  
TEMPERATURE WATER SYSTEMS



2014/2015 TARIFF

Optimizes heating

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High performance heating equipment specially designed for low temperature and to get the most out of the new heat generation systems.

## Improving water heating is possible

By installing the attractive AquaBIT radiator, maximum comfort and efficiency is obtained in every room in a healthy and safe manner.

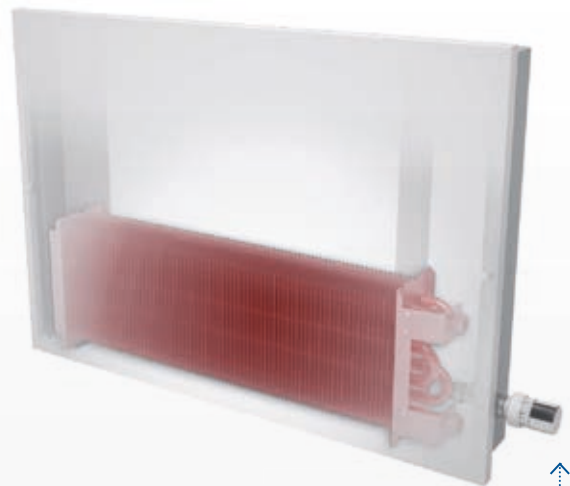
» **Domestic savings.** Thanks to its low water content and its efficient exchanger, it rapidly reaches the target temperature and provides average savings of 20%.

» **Easy installation.** Quick and easy assembly and installation. Its compact dimensions and light weight allow for just one person to carry out transport and installation.

» **Greater comfort.** Helps achieve a comfortable environment, with a uniform distribution of heat throughout the room and a temperature that remains constant, quickly reacting to adapt to any possible thermal changes.

» **Design.** Panel type-design with a modern and elegant appearance, capable of integrating with any interior decoration.

» **Respect for the environment.** Reduces CO<sub>2</sub> emissions.



SOLAR ENERGY



AEROTHERMAL ENERGY



CONDENSING BOILER



DIESEL FUEL CONDENSING BOILER



GEOTHERMAL ENERGY

\* AquaBIT is also compatible with high temperature heat generation systems.



## Landro Model



LANDRO MODEL										
	BASIC 600	BASIC 800	BASIC 1000	BASIC 1200	BASIC 1400	COMPACT 600	COMPACT 800	COMPACT 1000	COMPACT 1200	COMPACT 1400
Outer finishing	100% polyester, white colour RAL 9010									
Power (W) Water 75/65 °C - Air 20 °C	675	954	1.232	1.511	1.789	912	1.223	1.533	1.844	2.154
Power (W) Water 60/50°C - Air 20°C	408	577	745	914	1.082	536	719	901	1.084	1.266
Height (mm)	600	600	600	600	600	600	600	600	600	600
Width (mm)	600	800	1.000	1.200	1.400	600	800	1.000	1.200	1.400
Depth (mm)	118	118	118	118	118	118	118	118	118	118
Water content (l)	0,4	0,6	0,8	1,0	1,2	0,9	1,3	1,7	2,1	2,5
Connections diameter	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H
Unladen weight (kg)	6,5	8,1	10,7	12,8	14,8	7,6	9,8	11,9	14,1	16,3
Product code	15010 0600	15010 0800	15010 1000	15010 1200	1510 1400	15020 0600	15020 0800	15020 1000	15020 1200	15020 1400
<b>Price</b>	<b>145,00 €</b>	<b>175,00 €</b>	<b>204,00 €</b>	<b>226,00 €</b>	<b>258,00 €</b>	<b>206,00 €</b>	<b>248,00 €</b>	<b>288,00 €</b>	<b>317,00 €</b>	<b>358,00 €</b>
Price* (personalised frontal design)	50,00 €	58,00 €	66,00 €	72,00 €	78,00 €	50,00 €	58,00 €	66,00 €	72,00 €	78,00 €

\* PVP Price increased on the product's basic price



## Valve kits



KIT	KIT RADIATOR VALVE + LOCKSHIELD	KIT RADIATOR VALVE + LOCKSHIELD + THERMOSTATIC HANDWHEEL	KIT RADIATOR VALVE + LOCKSHIELD FOR RADIATOR REPLACEMENT	KIT RADIATOR VALVE + LOCKSHIELD + THERMOSTATIC HANDWHEEL FOR RADIATOR REPLACEMENT
CODE	260800001	260800002	260800003	260800004
Price	25,00 €	40,00 €	54,00 €	69,00 €

## Eume Model



EUME MODEL										
										
	BASIC 600	BASIC 800	BASIC 1000	BASIC 1200	BASIC 1400	COMPACT 600	COMPACT 800	COMPACT 1000	COMPACT 1200	COMPACT 1400
Outer finishing	100% polyester, white colour RAL 9003, sides in grey and anodised aluminium grill									
Power (W) Water 75/65 °C - Air 20 °C	675	954	1.232	1.511	1.789	912	1.223	1.533	1.844	2.154
Potencia (W) Water 60/50°C- Air 20°C	408	577	745	914	1.082	536	719	901	1.084	1.266
Height (mm)	600	600	600	600	600	600	600	600	600	600
Width (mm)	650	850	1.050	1.250	1.450	650	850	1.050	1.250	1.450
Depth (mm)	118	118	118	118	118	118	118	118	118	118
Water content (l)	0,4	0,6	0,8	1,0	1,2	0,9	1,3	1,7	2,1	2,5
Connections diameter	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H	1/2" H
Unladen weight (kg)	6,5	8,1	10,7	12,8	14,8	7,6	9,8	11,9	14,1	16,3
Product code	15030 0600	15030 0800	15030 1000	15030 1200	15030 1400	15040 0600	15040 0800	15040 1000	15040 1200	15040 1400
<b>Price</b>	167,00 €	201,00 €	235,00 €	260,00 €	297,00 €	237,00 €	285,00 €	331,00 €	365,00 €	412,00 €
Price* (personalised frontal design)	50,00 €	58,00 €	66,00 €	72,00 €	78,00 €	50,00 €	58,00 €	66,00 €	72,00 €	78,00 €

\* Price increased on the product's basic price

## Control systems



(1) ELECTRONIC HANDWHEEL



(2) ICONTROLLER



(3) RF ELECTRONIC HANDWHEEL



(4) RF CHRONOTHERMOSTAT



(5) RF PLUGGING MODULE



(6) BOILER CONNECTION

KIT	AQUABIT DIGITAL PROGRAMMING KIT	AQUABIT HOME AUTOMATION KIT	AQUABIT HOME AUTOMATION VALVE COMPLEMENT	BOILER CONNECTION KIT
CODE	(1) 260800005	(2)+(3) 260800006	(3) 260800007	(4)+(5)+(6) 260800008
Price	50,05 €	246,87 €	75,06 €	144,47 €

## Sales terms and conditions

**Electromecánicos Viveiro, S. A. will supply the equipment in each purchase order according to the terms and conditions listed hereunder, which are deemed explicitly accepted by the client:**

- »1. The order confirmation by letter, fax or e-mail shall determine the agreement between the Client and Electromecánicos Viveiro.
- »2. The Client may only modify or cancel an order by accepting all the expenses resulting from this modification/cancellation. In the event of cancellation, the costs are estimated to be between 10 and 100% of the value of the goods.
- »3. The equipment shall be invoiced according to the price list applicable on the date the goods are dispatched.
- »4. Prepaid delivery for purchase orders over 1.000€/ . For amounts of less than 1.000€:  
-From 1-4 devices: 6€ per device.  
-From 5-10 devices: 4€ per device.
- »5. Delivery deadlines provided to clients are indicative, not binding. Any incident beyond the direct control of Electromecánicos Viveiro shall exonerate the company from any kind of responsibility derived from it.
- »6. The carrier shall be responsible for any damage caused during transport and delivery. Any visible damage on the goods must be notified immediately on the delivery note and also by e-mail, fax, post or telephone to Electromecánicos Viveiro's after-sales service within 48 hours from receiving the goods, indicating the delivery note or order number.
- »7. Electromecánicos Viveiro guarantees the good quality of the equipment it produces, and therefore undertakes to replace any which present manufacturing defects, acknowledged by its technical department. Any equipment which has not been properly used shall not be considered, relieving the company of any and all liability.
- »8. Any claim of any nature must be made within 30 days of the delivery of the goods.
- »9. The return of purchased good shall only be accepted if it has previously been communicated and accepted by Electromecánicos Viveiro. The return of equipment can only be accepted if it is in perfect conditions for its subsequent sale and if it appears in the tariff in force on the date of return.
- »10. . The return of equipment which has already been delivered correctly shall not be accepted
- »11. Unless credit is granted on the agreed date, the payment for the goods shall be carried out upon delivery or when invoiced.
- »12. The IVA (value added tax) and any other taxes in force at the time shall be charged on the invoice.
- »13. Electromecánicos Viveiro reserves the right to send orders partially according to availability at the time. Nevertheless, each delivery of goods may be subject to separate invoicing.
- »14. In the case of non-payment, regardless of any measures which may be adopted, the buyer must pay, in addition to the outstanding amount, any accrued interests and all bank expenses derived from such noncompliance.
- »15. The transfer of ownership for the goods sold will only take after the buyer has paid for the full amount of the order.
- »16. Any deviation from these terms and conditions is strictly limited to specific agreements which can never create a precedent.
- »17. In the event of litigation, the parties submit to the jurisdiction of the ordinary Courts of Lugo, with an express waiver of any other jurisdiction that may correspond to the buyer.

Electromecánicos Viveiro S.A. shall not be held responsible for any typographical errors that this document could contain.



Optimizes heating

# AQUABIT



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*Professional heating*

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902 99 66 28  
Customer service  
and after-sales

Electromecánicos Viveiro, S.A.



Product certificates

