

Dear customers,

Thank you for trusting our company and its products.

Our company manufactures and installs solar water heaters since 1983. Our long experience, the quality of our products and our passion for renewable energy sources, has established us in the market of Cyprus and abroad. Our company has exported to Ireland, Spain, Egypt and Lebanon. Through our effort to expand beyond the borders of Cyprus we want to spread the message that renewable energy sources are now necessary for the survival of our planet.

At Vesta we manufacture our products with respect for the environment. The raw materials we use have almost zero pollutants and are mostly recyclable materials. Our hot water cylinders and solar panels have as their predominant material copper which is the most recyclable metal that exists with beneficial properties for water and people.

The design of our products is done by experienced engineers with the primary goal of quality, high efficiency and longevity. The continuous improvement of our products and production processes is a priority for us.

Our products comply with all European Standards, such as the Energy Marking for hot water cylinders. In addition, our solar panels are certified with Solar Keymark, the highest European Certification available specifically for solar panels. We attach our certificates for your information.

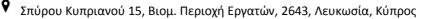
The product you find in your home has been made by us with a lot of love and we ask you to take care of it. You do not need to do much, but it is important to do proper maintenance so that you can enjoy it for many years. We urge you to comply with the maintenance program that we attach to you, so that the guarantee we give you with this letter is valid.

Thank you for your support and we remain at your disposal for whatever you need.

Yours sincerely Thessalia Frantzi

Director











Warranty

- 1. Vesta provides a limited warranty of 5 (five) years for the main components of their products (solar collector, hot water cylinders, plastic water tanks), from the date of purchase, against any possible leaks due to holes. All supplied peripheral components not manufactured by Vesta (such as resistors, thermostats, valves, circulators, expansion vessels, closed circuit hoses, insulation materials, thermometers, pressure gauges, differential thermostats, safety valves, anti-vacuum valves, antifreeze liquids, screws, joints) are offered with a warranty, similar to that offered by their manufacturer, against any manufacturing error or defect.
- 2. Any form of actual or reciprocal damage resulting from incorrect or improper installation of the product and / or its components or any form of actual or reciprocal damage resulting from improper use and maintenance is expressly excluded from this warranty. The warranty remains valid if the customer accepts and complies with all conditions and instructions regarding the use and maintenance of the product. Maintenance of products and especially components of high-pressure hot water cylinders such as expansion tank, safety valve, vacuum valve must be done strictly once a year by us or an approved installer. We recommend replacing these components every 2 years. All installation procedures and product connections must comply with applicable regulations (electrical, plumbing, plumbing, town planning, etc.) applicable in both the area and the country of use. The importer-distributor is solely responsible for the introduction and distribution of the products in the market, while the responsibility for the installation lies with the installer. The correct operation and performance of the products depends on the careful preparation and study, the correct installation of the products, the ventilation, the adjustment of the thermostat, the correct choice of materials and connection components, the correct piping and the insulation for which is responsible the installer and not in any way Vesta. In the event of a manufacturing defect in accordance with paragraph 1 of this warranty, the defective material will be shipped, at the buyer's expense, to the Vesta factory for inspection and repair - if repaired - or for replacement if repair is not possible, manufacturer's judgment. In case of on-site repair, all staff travel expenses, all costs related to the transportation, removal and reinstallation of the product and / or its components are covered by the customer. Vesta is not liable for any damages and claims of any kind and / or nature caused by the product and / or its installation and / or any defects in the product and is therefore not responsible for covering any claims or refunds for unnecessary transport personnel, charges for transport and installation / removal of the product, unnecessary consumption of energy or water, incorrect installation of the product and / or its components, non-compliance with local regulations (electrical, plumbing, town planning, plumbing, etc.), damage to buildings or housing, compensation for third party property, loss of profits, loss of customers, etc. Vesta's liability is limited solely to the replacement of defective materials and therefore the burden of the cost of proof does not belong to Vesta.



EXCEPTIONS - The following are excluded from the warranty:

- The collector glass breaks for any reason, including hail damage (we recommend that the collector glass be covered by your insurance policy).
- When the chlorides in the water exceed 250mg / I.
- Water should not be corrosive; the pH of water should be 6.5 9.5.
- Damage to the hot water cylinder due to the inability to install the pressure reducing valve in areas where the water supply pressure exceeds 4 Bar.
- Damage to the hot water cylinder, resulting from water quality.
- Damage to the hot water cylinder, when the tank feed water comes from rivers, lakes, wells, boreholes or desalination processes.
- Damage to the hot water cylinder due to negligent maintenance and replacement or poor maintenance by an unauthorized person and accessories not manufactured by Vesta such as the expansion tank, safety valve, vacuum valve, etc.
- When the electric thermostat is set to operate continuously above 60 ° C.
- Installers must ensure that they select the appropriate lightning protection devices in accordance with the technical regulations of the country where the product will be installed.
- When the product is treated incorrectly, damaged or installed by an unauthorized and unskilled person.
- Damage to the product caused by incorrect installation and / or mishandling of the product and / or its components.
- Damage to the product and / or its components caused during transport, removal and / or due to improper storage of the product.
- Damage to the product resulting from acts of God, frost, wear, force majeure.
- Scale deposits in the collector (open circuit only).
- Frost damage to the product for open circuit (direct type) systems. An open circuit system has no protection against freezing and is not suitable for installation in areas prone to freezing conditions. This system is NOT GUARANTEED for refrigeration damage. In areas prone to frost or in areas with desalinated water, a closed-circuit system should be used.
- When the closed circuit is not supplemented with the antifreeze provided by Vesta (for closed circuit systems).
- Connecting, adapting, integrating, or assembling other equipment or components that directly or indirectly affect the operation or performance of this product.

Σπύρου Κυπριανού 15, Βιομ. Περιοχή Εργατών, 2643, Λευκωσία, Κύπρος









- When the service and / or repair was done by unauthorized and unskilled personnel.
- When local plumbing, electrical, sanitary, urban and other regulations are not followed.
- Aesthetic defects.
- Good wear (for example, corrosion).
- For plastic water tanks, in case the tank is not placed properly on the support stand or placed on a surface that is not smooth and flat resulting in the tank breaking.
- The warranty does not cover problems related to the installation of the products. The installer should address any problems associated with the installation.
- The guarantee is not valid if you do not comply with the payment terms on the scheduled dates.
- Any repair, inspection, maintenance and replacement of any component should in no way lead to an extension of the warranty period.

Every user / buyer, who buys a product from our company, is considered to accept the terms mentioned herein, without exception.

This is the only written warranty provided by Vesta and Vesta does not undertake or authorize any Distributor, dealer or employee of Vesta to increase or modify the terms and conditions of this warranty.

Any dispute or disagreement regarding the interpretation of both the terms and provisions of this guarantee is subject to Cypriot law and the Cypriot courts of Nicosia in Cyprus.

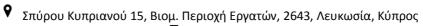


Maintenance Program

For information and maintenance appointments please contact us at our company's phone number 22351821 or email info@vestasolar.com.

Maintenance of the systems should be done strictly once a year.

1 st Date of Maintenance	
Invoice number	
Name of Maintenance	
Manager	
Observations	
Signature	
2 nd Date of Maintenance	
Invoice number	
Name of Maintenance	
Manager	
Observations	
Signature	
3 rd Date of Maintenance	
Invoice number	
Name of Maintenance	
Manager	
Observations	
Signature	
4 th Date of Maintenance	
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Manager	
Observations	
Signature	
5 th Date of Maintenance	
Invoice number	
Name of Maintenance	
Manager	
Observations	
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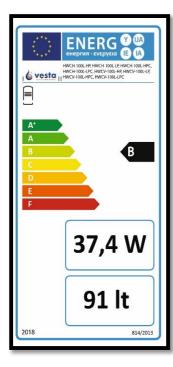


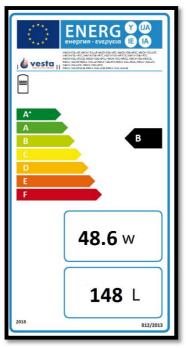


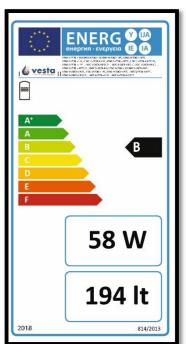
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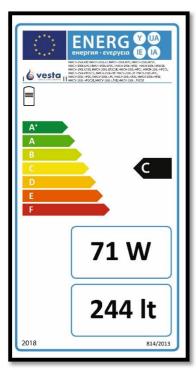


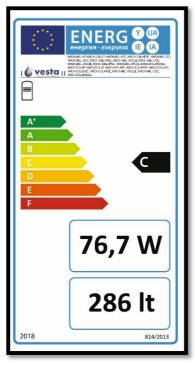


















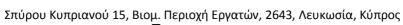








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Annual collector out	tput based on I	N 1297	5 Test R	esult	s,			e Nu	mber		SK08055391501	
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_	Athens 25°C 50°C	2650 26	Davos	25°C		ckhol sorc			Grzbui 50°C	75°C		
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Dedalos 1.70	1.488 919	505 1.0	58 641	332		448	230	855	476	240		
Dedalos 2.00	1.799 1.111	610 1.3			951	542 662		1.034	576 703	290 355		
Dedalos 2.50	2.198 1.357	746 1.5	62 946	490	1.162	662	340	1.203	703	333		
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Collector mounting: Fi	sed or tracking			Fixe	d; slop	e = lat	bude	15" (rounde	d to n	earest 5")	
			Overvie	w of k	ecation	1						1
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Davos	47	1.714	3,2									4
Stockholm Wilreburg	59	1.166	7,5						th, 35°			1
Worzburg	50											
												-
												5
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