



## Superconduction High Pressured Solar Water Heater forced circulation system

<b>MODELS:</b>	<b>TZ58/1800-20</b>	<b>TZ58/1800-30</b>	<b>TZ58/1800-30R</b>
Quantity of vacuum tubes	24	36	40
Diameter of vacuum tubes	58mm	58mm	58mm
Length of vacuum tubes	1800mm	1800mm	1800mm
Tank capacity	200 lt.	300 lt.	300 lt.
Fit for persons n.	4-5	5-6	5-6
<b>PRICE EX WAREHOUSE</b>	<b>€2.695,00**</b>	<b>€2.895,00**</b>	<b>€3.395,00**</b>

**\*\*With double coil Heating/Water Heating**

**Transport and installation charges excluded**

**Law guarantee: 5 years tank, 2 years electric parts**

**The system can be used to compensate the heating plant, the energy saving goes from 40% to 70% according to the system type**

### Features:

**Superconducting tinox borosilicate vacuum tubes high efficiency 3 layers AL -N/AL**

**Frame: Galvanised steel plate enamelled and/or aluminium**

**Water tank: enamelled stainless steel SUS 316 for foods**

**Tank heat preservation material: polyurethane h.d. mm. 55**

**Tank copper coil, primary (mt 24,2) secondary (mt 15,2), diam. 16mm**

**Working pressure: 0.6 mpa**

**The system includes: Collector \ Water tank \ Intelligent controller \ Circulating pump \ Expansion tank \ Electric heater 1500 watt \ Relief valve**



**Bachsoleil reserves the right to modify without notice its products' features and only at the order they can be confirmed**