



Sunamp hot water

Sunamp heat batteries are our choice for domestic hot water, replacing bulky and inefficient old immersion tanks with a space saving thermal heat store that is energy efficient and suffers from ...

This model is a space-saving replacement for vented and unvented hot water tanks. It works seamlessly with boilers, reducing energy consumption while ensuring continuous, high-pressure hot water.

Up to four times smaller than the equivalent hot water cylinder, the sleek, super-compact design means the Thermino looks great in any home and free up valuable storage space. They are also easy to ...

SUNAMP is an innovative thermal domestic hot water battery that allows for low-cost, instant hot water heating. SUNAMP charges its phase material in off-peak electrical hours and discharges heat to the ...

Sunamp's Thermino(TM) range offers cutting-edge thermal batteries that efficiently store energy from various sources--including heat pumps, grid electricity, and boilers--to provide instant, high ...

Our Thermino batteries replace traditional hot water cylinders - direct (for grid electricity) or indirect (for gas boilers or heat pumps). They are up to four times smaller than the equivalent hot water tank ...

Sunamp designs and manufactures space-saving thermal energy storage solutions that make homes, buildings and vehicles more energy-efficient & sustainable while reducing carbon emissions and ...

A Sunamp heat battery is a compact, high-density thermal storage solution that provides domestic hot water on demand. Unlike traditional systems that store large volumes of heated water, this ...

At Sunamp, we make and sell batteries that store heat and discharge it as energy that can be used for hot water, heating and cooling. By doing so, our products cut carbon emissions and help us all meet ...

Thermino heat batteries are modern day, energy saving thermal stores made with a high performance phase change material to deliver fast-flowing hot water reliably, safely and efficiently.



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Web: <https://www.rocksteadyfloors.co.za>

