Zero inverter



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Three-phase hybrid inverters with powers ranging from 6 to 10 kW. Ideal for residential applications, they can also be used for commercial and industrial applications thanks to the possibility of being installed in parallel up to 10 units (100 kW max). They are compatible with the Pylontech high voltage battery family. As with the zeroCO2 small, the back up function is available for the large range even when units are connected in parallel.

If you are planning to install solar panels in your home, you may be interested to know about the advantages of the zero-discharge model and the function of an essential operational piece: The inverter or zero discharge injection.

What would happen if my solar photovoltaic system produced more energy than I need at any given time? What would happen if I did not wish to discharge that energy into the power grid? We will answer these and other questions about the installation of your solar panels and take a closer look at zero injection or the zero discharge inverter.

Contact us for free full report

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