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Panel solar bifacial tipo N de 580W; Panel solar de doble vidrio tipo N de 430 W; C#233;lula solar semicortada tipo P de 550 W; Inversor solar h#237;brido. Inversor solar h#237;brido de salida de CA ...

Panel solar bifacial tipo N de 580W; Panel solar de doble vidrio tipo N de 430 W; C#233;lula solar semicortada tipo P de 550 W; Inversor solar h#237;brido. Inversor solar h#237;brido de salida de CA dual de 4,2 KW y 6,2 KW; Inversor solar h#237;brido de 10,2 KW; Inversor solar h#237;brido fuera de la red de 2KW y 3,2KW; Inversor solar de baja frecuencia. Con ...

Despu#233;s de la comparaci#243;n de nuestras dos empresas, este cliente se sinti#243; m#225;s atra#237;do por los proyectos que hemos realizado, por lo que eligi#243; nuestra f#225;brica, trajo un sistema solar fuera de la red y otro en la red.

Solar Panel. 580W N-Type Bifacial Solar Panel; 430W N-Type Dual Glass Solar Panel; 550W P-Type Half-Cut Solar Cell; Hybrid Solar Inverter. 10.2KW Hybrid Solar Inverter; 4.2KW 6.2KW Dual AC Output Hybrid Solar Inverter; 2KW 3.2KW Off-Grid Hybrid Solar Inverter; Low Frequency Solar Inverter. With MPPT Controller Low Frequency Solar Inverter

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Why is Cambodia suited for solar panel installations? Cambodia is suited perfectly for solar power because you get so many peak sun hours. Located 1500 Km (900 mi) north of the equator means intense, high in the sky sunlight for almost 6 hours a day.

After analysis, Anern made a customized solar solution for the customer: 5 kw off grid solar system. This system is simple to install. It only needs to absorb the light source through the solar panel and store it in the solar storage system, and then connect the load to supply power.

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