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Title: Colombia 175kw string inverter

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The award winning three-phase PVS-175 string inverter, with the largest high power density within the 1500 Vdc segment, delivers up to 185 kVA at 800 Vac and can achieve an ultra-high power density ...

Before performing any work on the inverter, refer to "Inverter total de-energization and safe access" chapter on this manual to know all the necessary step to safely operate on the inverter.

The three-phase PVS-175 string inverter generates up to 185 kVA at 800 Vac and can reach an ultra-high power density of 1.3 kW/kg, making it the most high power density in the 1500 Vdc market.

The inverter comes equipped with 24 inputs and 12 MPPT, the highest available in the market, enabling maximum PV plant design flexibility and increasing yields also in case of complex installations.

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Detailed profile including pictures, certification details and manufacturer PDF.

The XGI 1500-250 and XGI 1500-200 feature SiC technology, high power and high efficiency that places them at the top end of the utility-scale string inverters in the market.

El PVS-175-TL es el innovador inversor string trifásico de FIMER que ofrece una solución seis en uno para mejorar y optimizar la generación de energía fotovoltaica en aplicaciones industriales en suelo.

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Ease of InstallationFast System IntegrationAdvanced CommunicationProduct HighlightsPlug and play connectors allow for quick and easy installation, since existing PV module mounting systems may be utilized to install the inverters, saving time and money. See more on sunshellpower .sb_doct_txt{color:#4007a2;font-size:11px;line-height:21px;margin-right:3px;vertical-align:super}.b_dark .sb_doct_txt{color:#82c7ff}legnano [PDF]Colombia 175kW string inverter - legnano The award winning three-phase PVS-175 string inverter, with the largest high power density within the 1500 Vdc segment, delivers up to 185 kVA at 800 Vac and can achieve an ultra-high power density ...

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