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The PV-ezRack® Ascent is a low ballast, south/north facing solution without rails for PV installation on flat roofs. With the special design and a tilt angle of 10° and 15°. Suitable for PV ...

Flat roof ballasted systems represent a significant innovation in solar panel installation. Unlike traditional mounting systems, these do not require penetration of the roof surface. Instead, they rely on the weight of ballasts, typically made of concrete or other heavy materials, to securely anchor the solar panels.

The PV-ezRack® Ascent is a low ballast, south/north facing solution without rails for PV installation on flat roofs. With the special design and a tilt angle of 10° and 15°. Suitable for PV module up to 2180x1100mm, height from 30mm to 46mm.

The non-penetrating ballast flat roof solar mounting system can easily be used as a ground mount solar PV mounting system. The standard system is wind load rated at 120 MPH per ASCE 7-05 and can be engineered for wind loads up to 150 MPH.

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Sun Ballast 10° fixing system is realized of vibrated and reinforced concrete and allows an inclination of 10°. The material with which the ballast is made has an exposure class XC4 as well as a resistance class of C32 / 40.

The installation, realized with the ballasts of the Standard system with 30° inclination provided by our distributor BEA Energy, demonstrates the versatility and practicality of Sun Ballast supports. They are easily installed on any type of surface, including tile, because you do not need to drill holes on the roof to fix them in place.

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RM10 introduced the Power of Simplicity to the ballasted flat roof solar industry. With 10-degree tilt, this system consists of only two major components, minimizing preparation work and installation time. Seamlessly design around roof obstacles, support most framed modules and bond the system with just the turn of a wrench.

The state of solar equipment supply in Tunisia. There are a substantial number of solar equipment suppliers operating within Tunisia's solar market. Still, most of these entities can only manufacture and distribute equipment for small and medium solar projects. So, you may have to import solar equipment for large-scale solar projects.

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