

PV-ezRack® SolarFloating II

Water-based Floating System for PV Installation



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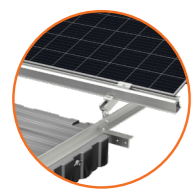
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Worldwide Network



10 Year
Warranty*





PV-ezRack[®] SolarFloating II

Water-based Floating System for PV Installation

PV-ezRack[®] SolarFloating II is a water-based floating system supporting solar panels suitable for numerous applications like lakes, ponds, pollution treatment plants, etc. Thanks to the patented structure design, the system can help to maximize energy output and has good performance against strong winds such as typhoons. The combination of high quality aluminum supports and HDPE floaters ensure the robust and durable solution.

Main Benefits

- Maximum Energy Output**
 The area underneath the PV module is open and does not interfere with the reflected light on the back in order to guarantee energy efficiency.
- Good Compatibility**
 The system is compatible with both framed and frameless PV module, and the tilt angle is available with 10°, 15° and 20°, providing the optimum solution for different regions.
- Excellent Wind Resistance**
 With the patented design, the system is stable and robust as the netlike supporting base. And furthermore, the wind could be easy to spread from the top of the system.
- Easy Maintenance**
 Thanks to the patented structure design, the system is easy to install and maintain.

Technical Details

Module Orientation	Landscape
Module Type	Both Framed and Frameless
Wind Load	Customized
Tilt Angle	10°~20°
Material	Support: AL6005-T5 Floater: HDPE
Standard	AS NZS1170.2-2011 EN1991 JISC8955-2017 ASCE 7-10
Warranty	10 years

