

What is a clenergy PV-ezrack® ascent wing?

The Clenergy PV-ezRack® Ascent Wings is a low ballast and rail-less system which provides optimal surface utilization and yield for structurally challenging roof with limited ballast options. The PV modules will be installed in landscape and can maximize energy production with multiple geometry options.

What is a clenergy ezrack wing?

Suitable for PV module up to 2180x1100mm, height from 30mm to 46mm. The Clenergy PV-ezRack Ascent Wings is a low ballast and rail-less system which provides optimal surface utilization and yield for structurally challenging roof with limited ballast options. maximized energy production with multiple geometry options.

What is PV-ezrack® ascent?

Available with a module length up to 2180mm, widths up to 1100mm, PV-ezRack® Ascent offers flexible solutions and suitable for all framed PV panels with height from 30 to 46mm. Power optimizer, micro inverter can be easily accommodated. Click in installation, manufactured from aluminum to offer excellent corrosion resistance.

Why should you choose ezrack ascent?

The storage space is greatly reduced due to the innovative Rear Leg Extension, thereby saving the cost of warehouse management. Available with a module length up to 2180mm, widths up to 1100mm, PV-ezRack Ascent offers flexible solutions and suitable for all framed PV panels with height from 30 to 46mm.

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Who is PV-ezrack® solarrooftm clenergy?

Milestones PV-ezRack® SolarRoofTM Clenergy, listed on Shanghai Stock Exchange (stock code: SHA 603628), is a high-tech Sino-Australian company that specializes in solar product manufacturing, and clean energy service and investment combined with the smart energy solution.

The PV-ezRack® Ascent 1.1 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 1150x2400mm, height from 28mm to ...

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