

# 585wp double glass N-type module

**Lithium Solar Generator: \$150**



## 585wp double glass N-type module

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### [HY-DH144N8 560-585W 35F-EN-Ver 2.1](#)

560-585W HY-DH144N8 144 Pieces , HALF-CELL , N-Type High Conversion Efficiency Module efficiency up to 22.6% based on N-Type wafer and advanced N-Type cell technology

### [TOPCon Dual Glass 570W 580W 585W Solar Panels Supplier](#)

Yes, the TOPCon BiMAX5N solar module features a robust double-glass construction for long-lasting performance. This design also protects the modules from a variety of weather conditions, including high ...



### [TOPCon Dual Glass 570W 580W 585W Solar ...](#)

Yes, the TOPCon BiMAX5N solar module features a robust ...



### [WAAREE 585Wp 144Cells 24 N-Type Dual Glass Bifacial Non-DCR Solar Module](#)

Waree TOPCon N-Type Mono Bifacial Solar Panel offers high efficiency, dual-side energy capture, and 30-year performance warranty for homes and businesses.



[Runergy 585W \(Pallet of 31\) Bifacial Solar Panels](#)

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Yes, the Hyperion 585W panel utilizes advanced N-Type cell technology ...



**Datasheet PS**

Philadelphia Solar's Mono-Crystal-line N-type modules with power up to 585Wp are produced using the state-of-the-art (automated) robotic production lines. ese modules are suitable to be used for most electrical power ...



[MCO SOLAR TOPCON 585W Bifacial,N-type 144half Cut,double Glass ...](#)

Advantages of double-glass structure: It enables bifacial power generation with a high ratio, maximizing light utilization and exhibiting excellent mechanical properties.



[Jinko N type 585 watt bifacial solar panels](#)

Delivering a robust 585-watt power output, this module is ideal for utility-scale, commercial, and industrial solar projects that demand maximum energy yield and efficiency. N-Type technology ensures lower degradation, ...



[Zshine 585W N-Type Bifacial Module , High-Efficiency Solar Modules](#)

Featuring advanced 16-busbar (16BB) half-cell technology and a durable double-glass bifacial design, this module delivers higher energy yield, long-term reliability, and lower levelized cost of electricity (LCOE).



**Microsoft Word**

NEW TECHNOLOGY WITH DUAL GLASS BIFACIAL MODULES Positive power tolerance upto +4.99 Wp



[Runergy 585W \(Pallet of 31\) Bifacial Solar Panels Hyperion Mono](#)

Yes, the Hyperion 585W panel utilizes advanced N-Type cell technology and bifacial design, allowing it to perform efficiently even in low-light conditions like overcast skies or shaded rooftops.

## Contact Us

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