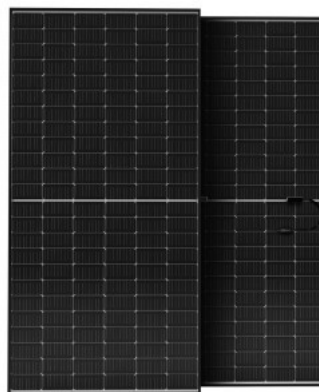


Solar panel AKCOME SK8612HDGDC HJT 9BB HALF-CUT BIFACIAL 2132x1048x30mm silvery 470W IP68

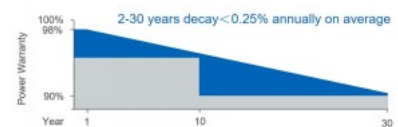
Product code 16493

Brand [AKCOME](#)
 Output voltage 53.95V
 Output 470W
 Protection class IP68
 Height 30.0mm
 Width 1048.0mm
 Length 2132.0mm
 Weight 29000g
 Casing colour silvery
 Casing material aluminum
 Work environment outdoor use
 Operation temperature -40C- +85°C
 Certificates CE, IEC standard IEC 61215 / IEC 61730 / ISO 9001: 2015
 Warranty 12 years

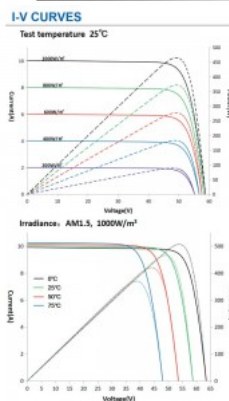


LINEAR PERFORMANCE WARRANTY

- 12 years** Product warranty on materials and workmanship
- 30 years** Linear power output warranty



Tier-1 manufacturer: Product is manufactured to high standards (to last longer and produce more solar energy). Solar panel made with HJT technology modules. HALF-CUT distributed solar panel ensures higher productivity in case of shading (snow, soiling, physical shadow) compared to a traditional panel. BIFACIAL - two-sided operation, receives sunlight from the backside of the panel as well. More information in the Product specification. 30-year performance warranty (i.e. at least 92.5% performance retention after 30 years compared to initial performance).



[What is a bifacial solar panel and how does it work?](#)
[Read more about the manufacturer](#)

Solar panel AKCOME SK9609TDGDC N-TYPE TOPCON 1722x1134x30mm black 435W IP68

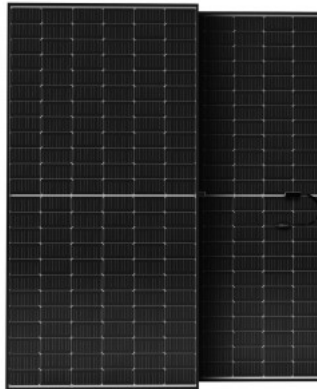
Product code 17599

Brand [AKCOME](#)
Output 435W
Protection class IP68
Height 30.0mm
Width 1134.0mm
Length 1722.0mm
Weight 24500g
In box 36pcs
Casing colour black
Casing material aluminum
Work environment outdoor use
Operation temperature -40C- +85°C
Certificates CE, IEC standard IEC
61215 / IEC 61730 / ISO 9001: 2015
Warranty 12 years

Tier-1 manufacturer: Product is manufactured to high standards (to last longer and produce more solar energy). Solar panel made with HJT technology modules. HALF-CUT distributed solar panel ensures higher productivity in case of shading (snow, soiling, physical shadow) compared to a traditional panel. BIFACIAL - two-sided operation, receives sunlight from the backside of the panel as well. More information in the Product specification. 30-year performance warranty (i.e. at least 92.5% performance retention after 30 years compared to initial performance).

[What is a bifacial solar panel and how does it work?](#)

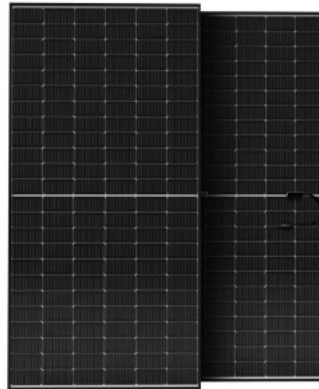
[Read more about the manufacturer](#)



Solar panel AKCOME SKA611HDGDC HJT MBB HALF-CUT BIFACIAL 2384×1303×33mm silvery 705W IP68

Product code 17918

Brand [AKCOME](#)
Output voltage 53.95V
Output 705W
Protection class IP68
Height 33.0mm
Width 1303.0mm
Length 2384.0mm
Weight 38300g
Casing colour silvery
Casing material aluminum
Work environment outdoor use
Operation temperature -40C- +85°C
Certificates CE, IEC standard IEC 61215 / IEC 61730 / ISO 9001: 2015
Warranty 12 years



Tier-1 manufacturer: Product is manufactured to high standards (to last longer and produce more solar energy). Solar panel made with HJT technology modules. HALF-CUT distributed solar panel ensures higher productivity in case of shading (snow, soiling, physical shadow) compared to a traditional panel. BIFACIAL - two-sided operation, receives sunlight from the backside of the panel as well. More information in the Product specification. 30-year performance warranty (i.e. at least 92.5% performance retention after 30 years compared to initial performance).

[What is a bifacial solar panel and how does it work?](#)

[Read more about the manufacturer](#)

Solar panel Jinko Tiger Neo N-TYPE FULL BLACK 1762x1134x30mm black 440W IP68

Product code 17917

Brand Jinko
Output 440W
Protection class IP68
Height 30.0mm
Width 1134.0mm
Length 1762.0mm
Weight 22000g
In box 36pcs
Casing colour black
Casing material aluminum
Work environment outdoor use
Operation temperature -40C- +85°C
Certificates CE, IEC standard IEC
61215 / IEC 61730 / ISO 9001: 2015
Warranty 12 years



FULL BLACK, meaning a completely black frame and panel. Jinko is a Tier-1 manufacturer whose products are made to high standards to ensure they last longer and generate plenty of solar energy. Modules are based on N-type technology. The HALF-CUT panel structure ensures better efficiency under shading conditions (such as snow, dirt, or physical shade) compared to conventional panels. More information in the product specification. Production efficiency guarantee is 30 years (at least 87.4% efficiency retention after 30 years compared to the initial).