



615W double glass module weight





Overview

The JA Solar N-type 615W bifacial double glass high efficiency JAM66D45-615/LB solar module comes with an extensive 30-year warranty, assuring you of its quality and reliability throughout its lifespan, giving you the freedom to harness solar energy with peace of mind.

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Bifacial Double Glass Module Made In China DAS-DH144ND 590W~615W -1.00% 1st-year Degradation-0.40% Annual Degradation15 Years materials and workmanship warranty30 Years linear power warranty Leading Product and Power Warranty 615W Maximum Power Output 22.4% 0~+5W Excellent Rear Side Power.

Power output increases by 5-25% from the Withstand High Mechincal load : backside resulting in signi cantly reduced Front (5400 Pascal) LCOE and (IRR). Back (2400 Pascal) Exceptional Anti-PID performance through Improved light trapping and current the use of optimized mass-production collection.

loudy or foggy days, better weak ill ultiple weather, resistance tests, wider applicab 25C(HBD)66(2 inal Max. Power PMAX wer oltage VMP (V .

Nominal Max. Power (Pmax) Jiangsu Jingke'ao Technology Co., Ltd. is a professional and rapidly developing company. Our business covers the research and development, production, and sales of photovoltaic modules, solar power plants, and photovoltaic system products, as well as power generation.

BIFACIAL DG LUXEN TOPCon: Standard warranty 15 years, can be extended up to 20 years. LUXEN SOLAR ENERGY CO., LTD. Note: The specifica ons, data and technical characteris cs provided in this data sheet are subject to changes due to con nuous R&D, product innova on and improvement. LUXEN SOLAR.

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615W double glass module weight



[LUXEN TOPCon SERIES N5 BIFACIAL DOUBLE GLASS ...](#)

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JA DeepBlue 4.0 N-Type Bifacial Double Glass Mono Module - 590W-615W

Power Outage Range: 590-615W Maximum Efficiency: 22.8% Positive Power Tolerance : 0 ~ 5W 16BB half-cut cell technology: New circuit design, lower internal current, lower Rs loss Higher ...

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[DAS Solar 615W N Type TOPCon Dual Glass, Alu Frame](#)

This module features N-Type bifacial technology, allowing it to capture sunlight from both its front and rear sides. IP68-rated junction box ensures protection against dust and water.

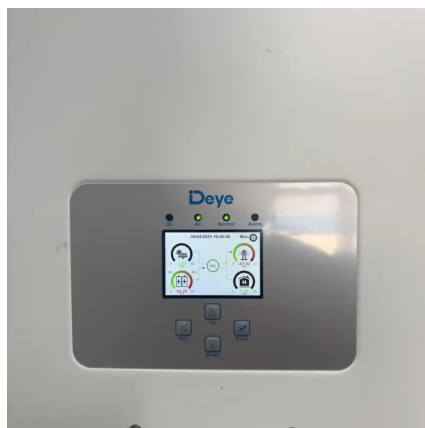
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[JA Solar Deep blue JAM66D45-605/LB Glass-Glass Bifacial](#)

The JA Solar N-type 615W bifacial double glass high efficiency JAM66D45-615/LB solar module comes with an extensive 30-year warranty, assuring you of its quality and reliability throughout ...



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JA Solar Deep Blue 4.0 615W 625W 635W 640W Bifacial Double ...

JA Solar 615W 625W 635W 640W Model NO:JAM78D40 615-640/GB Weight:34.6 kg Transport Package:Wooden Pallet and Carton Packing Specification:2465±2mm*1134±2mm*35±1mm ...



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DAS-DH144ND-EN-590-615(2023.11.02)

590W~615W Key Features High Efficiency Leading module efficiency in industry, up to 22.8%

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[615W-635W 210R N-TOPCon Dual-glass Bifacial Module \(66\)](#)

LESSO 210R N-TOPCon Dual-glass Bifacial Module (66) Power Range 615W ~635W Power Output Tolerance 0W ~ +5W Maximum Efficiency 23.51%

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[Bifacial Double Glass Module Made In](#)



[China DAS-DH144ND ...](#)

Excellent Rear Side Power Generation. Bifaciality is up to 80%, up to 30% more energy yield than conventional modules. Better low irradiance performance. Higher power output even under low ...

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Datasheet MNB156

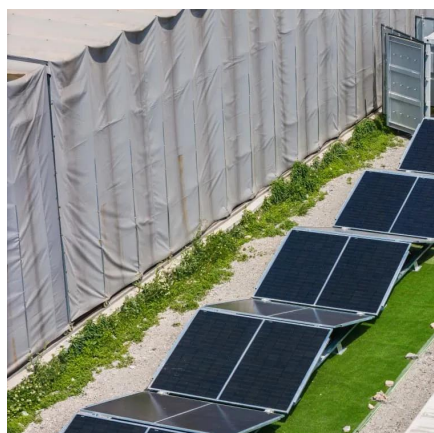
PHYSICAL CHARACTERISTICS MONO-CRYSTALLINE
DOUBLE GLASS HALF-CUT MODULE JMPV-
XV2/72-535~550(R)

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[JA DeepBlue 4.0 N-Type Bifacial Double Glass ...](#)

Power Outage Range: 590-615W Maximum Efficiency: 22.8% Positive Power Tolerance : 0 ~ 5W 16BB half-cut cell technology: New circuit design, ...

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615W-635W double glass solar panel

Mechanical Characteristics Solar Cell N-Type Mono
No. of cells 132(6*22) Dimensions
2382*1134*30mm Weight 33.7±0.5kg Front Glass
2.0 mm Coated semi-tempered glass Frame ...

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[JA Solar Deep blue JAM66D45-605/LB](#)



[Glass ...](#)

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JA Solar Deep Blue 4.0 615W 625W 635W 640W Bifacial Double Glass

JA Solar 615W 625W 635W 640W Model
NO:JAM78D40 615-640/GB Weight:34.6 kg
Transport Package:Wooden Pallet and Carton
Packing
Specification:2465±2mm*1134±2mm*35±1mm
...

[Request Quote](#)



Contact Us

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