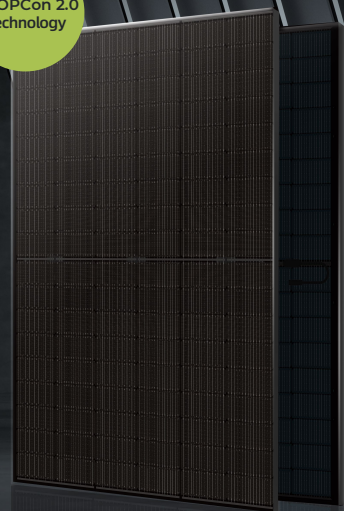


JW-HD108N

N-type Bifacial Mono All Black Module with SMBB Technology

400-420W



420W
Maximum Power Output

21.51%
Maximum Module Efficiency

0~+5W
Power Output Tolerance

IEC61215(2016), IEC61730(2016) | ISO9001:2015: Quality Management System | ISO14001:2015: Environment Management System
ISO45001:2018: Occupational health and safety management systems | IEC62941: 2019: Quality system for PV module manufacturing



10-30% Additional Power Generation
30 years lifespan brings 10-30% additional power generation comparing with conventional P-type module



Better Weak Illumination Response
Higher power output even under low-light environments like on cloudy or foggy days



ZERO LID (Light Induced Degradation)
N-type solar cell has no LID naturally which can increase power generation



Better Temperature Coefficient
Higher power generation under working conditions, thanks to passivating contact cell technology



Higher Reliability
Adpoted Jolywood lastest J-TOPCon2.0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof

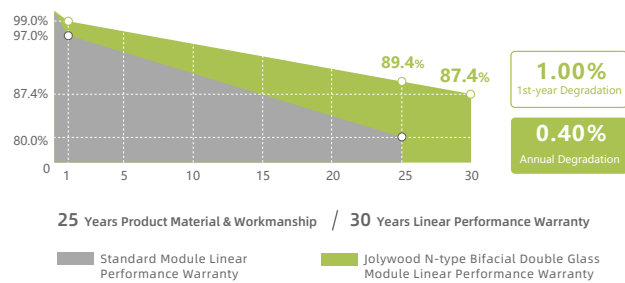


Outstanding visual appearance
Designed with aesthetics in mind, thinner wires that appear all black at a distance

Jolywood Delivers Reliable Performance Over Time

- Leader of N-type bifacial manufacturer
- Full-automatic facility and industry-leading technology
- Best-in-class durability and reliability
- BNEF Tier One

Linear Performance Warranty



*Subject to the terms and conditions contained in the applicable Jolywood Solar Limited Warranty Statement. Also this 25-year limited product warranty is available only for products installed and operating on residential rooftops in certain regions.

