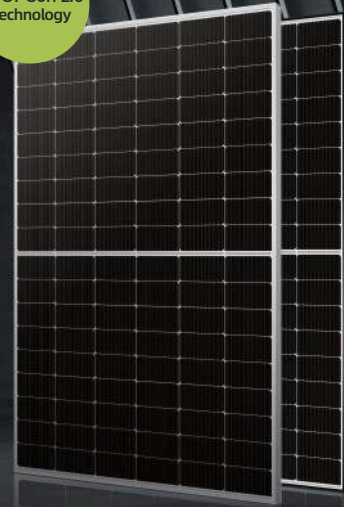


JW-HT108N

N-type Single Glass Mono Module

410-430W

J-TOPCon 2.0 Technology



430W Maximum Power Output	22.02% Maximum Module Efficiency	0~+5W Power Output Tolerance
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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



High Power Output

SMBB technology reduces the distance between busbars and finger grid lines, improving reliability and increasing output



ZERO LID (Light Induced Degradation)

N-type solar cell has no LID naturally which can increase power generation



Higher Reliability

Adopted Jolywood's latest J-TOPCon 2.0 technology: No polysilicon wrap around, full electrical isolation, and zero leakage current increase safety on rooftop



Better Weak Illumination Response

Higher power output even under low-light environments, like on cloudy or foggy days



Better Temperature Coefficient

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



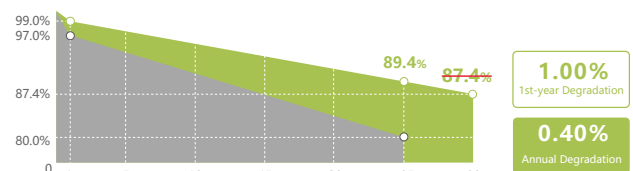
Lighter Module Weight

Reduces weight by more than 20% compared to bifacial double glass module

Jolywood Delivers Reliable Performance Over Time

- Leading N-type module manufacturer
- Fully automated facility and industry-leading technology
- Best-in-class durability and reliability
- BloombergNEF Tier One

Linear Performance Warranty



25 Years Product Material & Workmanship / 30 Years Linear Performance Warranty

Standard Module Linear Performance Warranty | Jolywood N-type Single Glass Module 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.

