

JW-HT132N

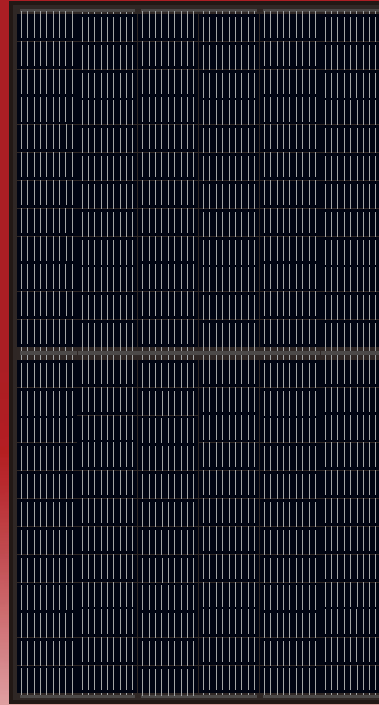
N-type High Efficiency Black Mono Silicon Half-Cell Single Glass Module

345-370W

Cell Type



9BB



370W

Maximum Power Output

20.04%

Maximum Module Efficiency

0~+5W

Power Output Guarantee



High Power Output

MBB 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, can increase power generation



Lower LCOE

High power and 1500V system voltage, saving BOS cost



Better Weak Illumination Response

Wide spectral response, higher power output even under low-light settings like smog or cloudy days.



Better Temperature Coefficient

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



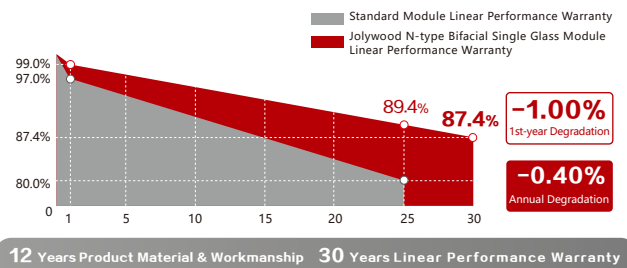
Outstanding visual appearance

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 technology
- Fully automatic facility and world-class technology
- Long term reliability tests
- 100% EL inspection ensuring defect-free modules

Linear Performance Warranty



Additional Insurance Backed by Munich Re



