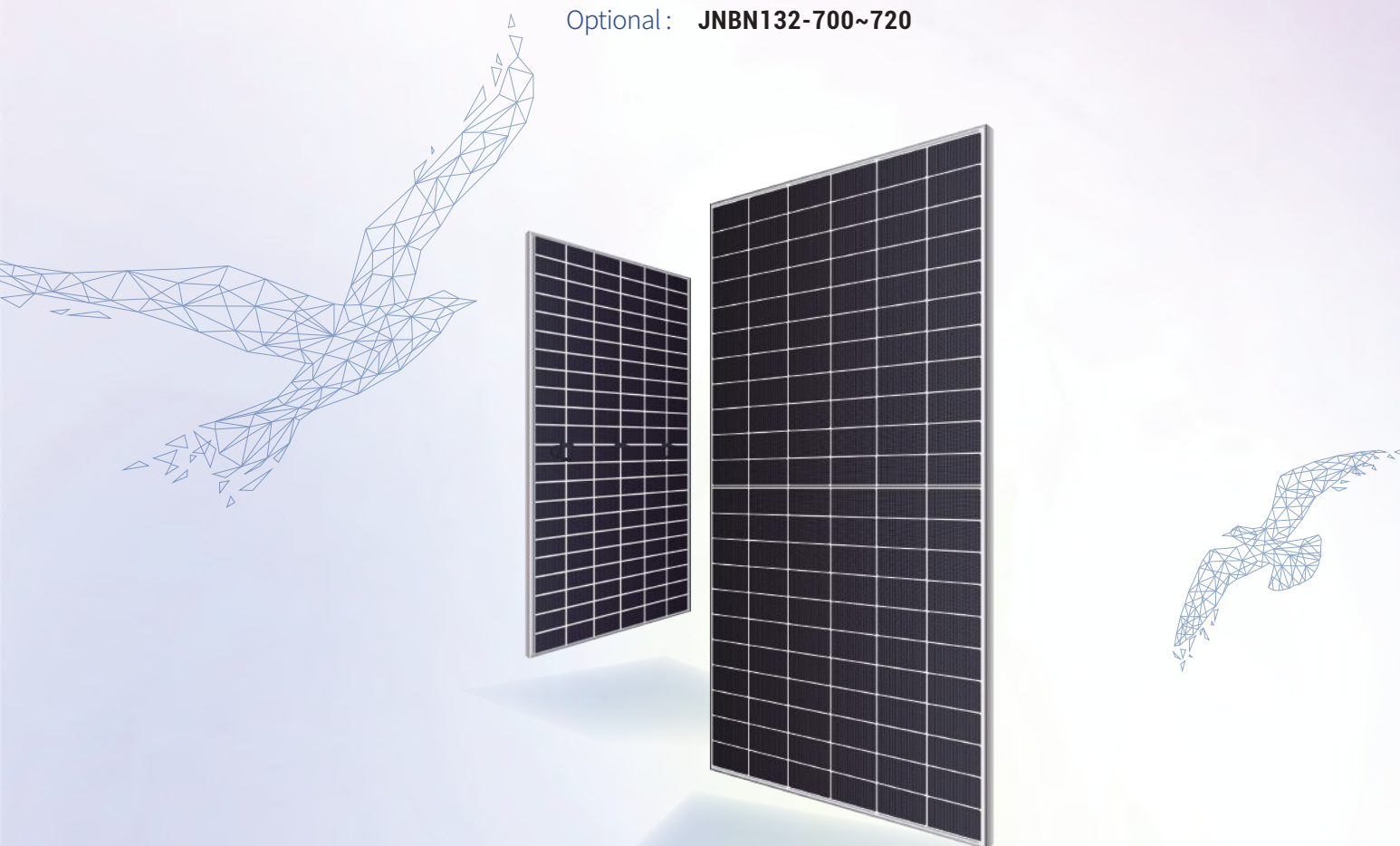




HIGH EFFICIENCY N-TOPCON BIFACIAL SOLAR MODULE

G12 Cell | 80% Bifacial Factor

Optional: **JNBN132-700~720**



-  Dual-glass structure with bifacial rate of more than 80% significantly improves power generation efficiency
-  Good mechanical strength & weather resistance enhance the overall reliability of the power plant
-  Low power degradation combined with dual-glass encapsulation reduces photo-aging decay, ensures long-term power generation benefits
-  Low LID & anti-PID capability, ensures long-term stable module output

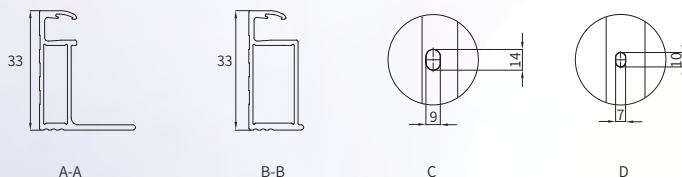
 **12** years product warranty  **30** years power generation warranty



OPCon Module

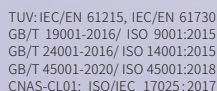
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*Measurement tolerance: P_{max} : $\pm 3\%$ V_{oc} : $\pm 3\%$ I_{sc} : $\pm 5\%$





Output power		
The 1st year	The 12th year	The 30th year
≥99.00%	≥94.60%	≥87.40%

CAUTION: The electrical parameters in this product datasheet do not refer to only one module. Read safety and installation instructions before using the product. The contents of this specification are for reference only and are subject to change without notice. Jinyang reserves the right of final interpretation.



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