

Jinko Solar
Building Your Trust in Solar

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PHOTOVOLTAIC MODULE

Modules assembled in the USA from solar cells made in Vietnam

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|---|----------------------------------|
| Solar Module Type: JKM405M-72HL-V | |
| Maximum Power(Pmax) | 405W |
| Power Tolerance | ±3% |
| Maximum Power Voltage (Vmp) | 40.42V |
| Open Circuit Voltage (Voc) | 49.40V±3% |
| Short Circuit Current(Isc) | 10.02A |
| Maximum System Voltage | 10.69A±4% |
| Maximum Series overcurrent protective device rating | 1500V DC |
| Operating Temperature | 20A |
| Application Temperature | -40°C ~ +85°C |
| Module fire Performance | Type I(UA1703)/Class C(IEC61730) |
| Weight | II |
| Dimension | 22.5(kg) |
| STC | 2008x1002x40(mm) |
| Current Sorting | 1000W/m² AM1.5, 25°C |
| | I2 |



System fire Class Rating: See installation instructions for installation requirements to achieve a specified system fire class rating with this product. The fire rating is Class C in Canada.

WARNING

ONLY qualified personnel should install or perform maintenance work on these modules. BE AWARE of dangerous high DC voltage when connecting modules. DO NOT damage or scratch the rear surface of the module. SEE module literature for appropriate mating connectors.



AVERTISSEMENT

SEUL les professionnels peuvent installer et maintenir les éléments. PRENDRE GARDE de la haute tension continue lorsque les éléments sont connectés. IL EST interdit d'endommager ou d'écraier l' envers des éléments. VOIR les infos modules pour les connecteurs de raccordement appropriés. For field connections, use 12 AWG wire insulated for a minimum of 90°C, rated for wet conditions and resistant to ultra violet radiation(when exposed).