



SOLAR MODULE

Qingdao Power World Co.,Ltd.
Room101,NO.5 Building,NO.9
Haikou Road,Shina District,
Qingdao,China 266000
Tel:0086 532 85872070
E-Mail:sales@pwsolarpower.com

Crystalline Silicon PV Module

Maximum Power (Pm): 750W
Open-Circuit Voltage (Voc): 49.10V
Short-Circuit Current (Isc): 18.94A
Max-Power Voltage (Vmp): 41.92V
Max-Power Current (Imp): 17.89A
Fuse Rating: 30 A
Maximum System Voltage: 1500V



Power Measurement Tolerance: $\pm 3\%$
Power Selection Tolerance: 0~+5W
Voc Tolerance: $\pm 3\%$
Isc Tolerance: $\pm 3\%$
Dimensions: 2384*1303*30mm
Module Weight: 38kg
Safety Class: Class II

Type: PWDG750Wp-132M

All technical data at
standard test condition
(STC): E=1000W/m²
Tc=25℃ AM=1.5

Classification Code: α

DO NOT connect or disconnect plugcontacts while
system is underload current. Failure to comply can
result in a hazardous situation!

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