

POLYCRYSTALLINE SOLAR PV MODULES

72 CELLS

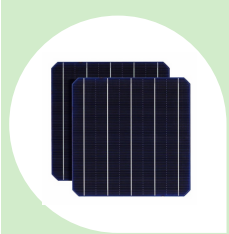
325-335Wp

POWER OUTPUT
RANGE

**HIGH
EFFICIENCY**

**POSITIVE
POWER TOLERANCE***

**CONNECT TO NORTHGREEN AND SAVE ON YOUR
HOUSEHOLD ELECTRICITY BILL.**



5 Busbar solar Cell

5 busbar cell design, our modules can endure front better power output



Outstanding Durability

With its reinforced feame design, our modules can endure front load of up to 5400 Pa and rear load of up to 2400 Pa to withstand heavy wind & snow loads



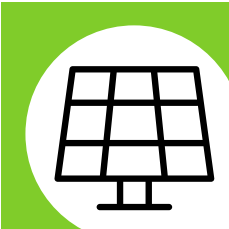
High Power Output

Our PV modules are compact in size and have been designed to deliver enhanced output and efficiency



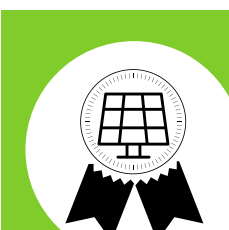
Better Performance in High Temperature

Our PV modules deliver efficient performance even in high temperature conditions due to its improved temperature coefficient



Enhanced Performance

Our PV modules provide more than 80% power output even after 25 years of operation



Global Certifications

IEC 61215, IEC 61730 (I & II) .
BIS Certified - IS 14286



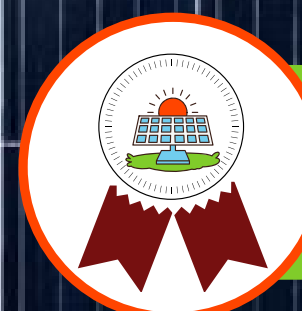
Low Light Performance

Advanced glass and cell surface texture design ensures excellent performance in low light environment

**DCR
PV MODULE**



**25 YEARS LINE
PERFORMANCE WARRANTY**



BIS & IEC CERTIFIED

**72
Cells**



*Positive Power Tolerance of 0 to 4.99W