

# High-efficiency, Light-weight & Flexible HJT solar panel

- Solar Cell: High-efficiency HJT solar cell
- Cell Efficiency  $\geq 24\%$
- HJT Technology is an integration of technical advantages from Thin Film Solar Cells and Mono-crystalline Cells
- With Super-wire Connection technology, it has an excellent ability to resist cell crack and cell break. No fear of snow hails.
- The junction box is at the top of solar panel with MC4 connector. IP67 or 68
- It has three inner by-pass diodes to protect the hole panel. No fear of shadows.
- Module No.: GH-Flex-SHJ-153     Max Power:153w   Vmp:32.6V   Imp:4.69A  
Dimension: 1041mm\*815mm\*2.8mm   Weight: 2.5KG

@Standard Testing Condition: 1000W/m2,25℃, AM1.5

组件额定功率 Rated Power (±5%)	Pm (W)	153.119
开路电压 Open Circuit Voltage	Voc (V)	40.068
短路电流Short Circuit Current	Isc (A)	4.920
峰值功率电压Voltage at Max Power	Vmp (V)	32.616
峰值功率电流Current at Max Power	Imp (A)	4.695

