

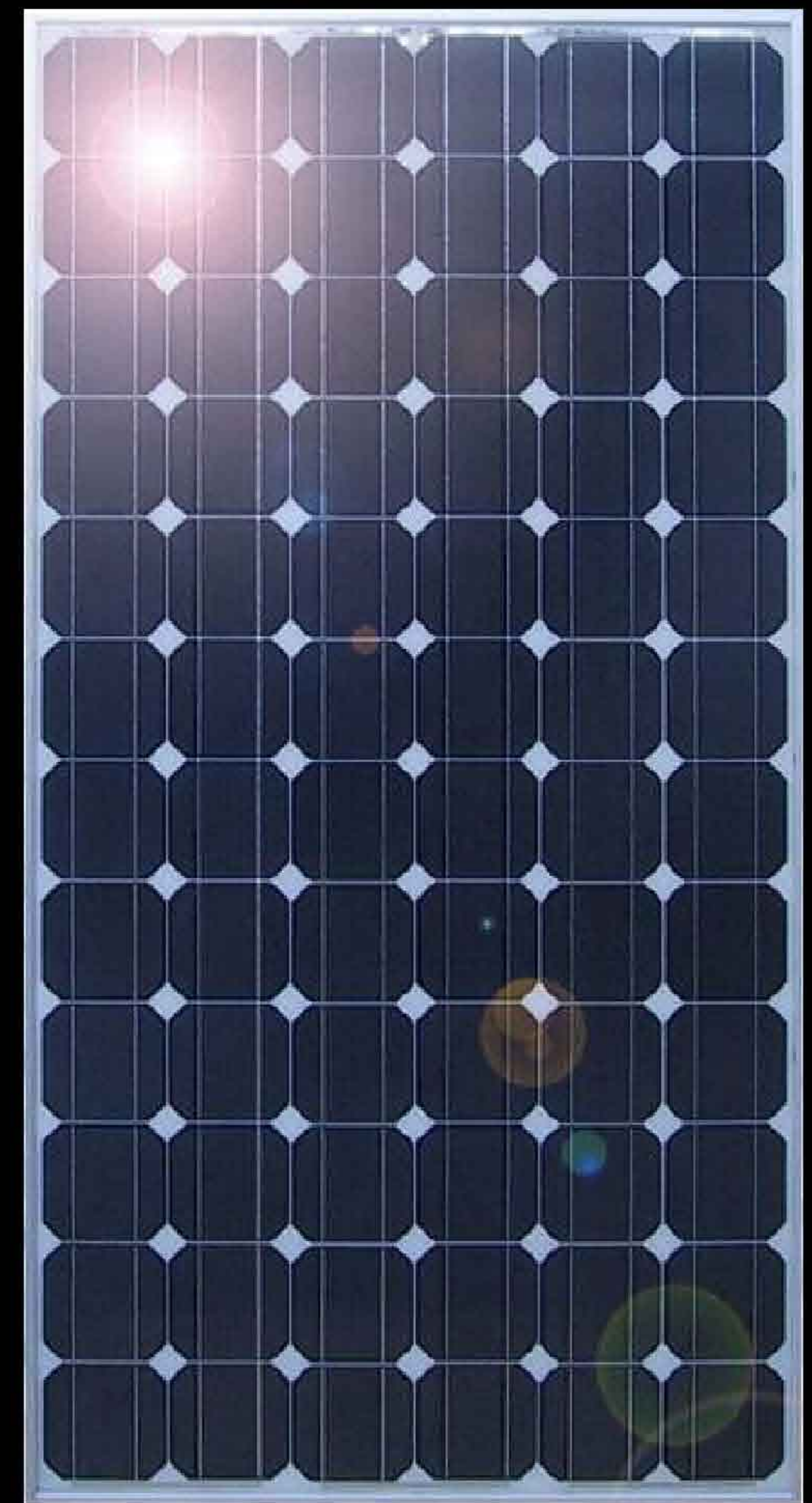


EFFICIENCY

- . Low voltage-temperature coefficient allows higher power output at high-temperature condition
- . High efficient, high reliable solar cells ensure our product output stability

MATERIALS

- . Advanced EVA encapsulation system with triple-layer back sheet meets the most stringent safety requirements for high-voltage operation
- . The sturdy, anodized aluminum frame allows the modules to be mounted on a variety of standard racking systems and to withstand harshest conditions
- . Ultra reliable bypass diodes prevent damage through overheating due to shaded or defective cells
- . Innovative, environmentally friendly packing method using pile-edges ensure modules arrived in perfect condition
- . New frame design incorporating hexagonal shaped drainage holes, with more grounding holes, provide flexible installation and use



BENEFITS

- . Manufactured in an ISO 9001:2000 certified plant
- . High efficiency, high safety, high reliability
- . Output power tolerance +3/-0%
- . 10 years limited warranty on materials and workmanship, 25 years limited warranty on power output
- . 10 years limited warranty for 90% power output, 25 years limited warranty for 80% power output

NOTE

This publication summarizes product warranty and specifications, which are subject to change without notice.