



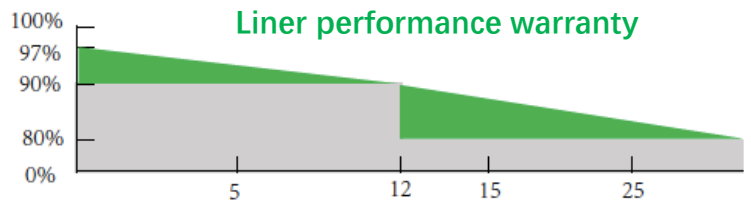
DNE325-340P6-72

**12
Years**

12 Years quality assurance of materials and craftsmanship

**25
Years**

25 Years 80% output power guarantee



Qualifications and Certificates

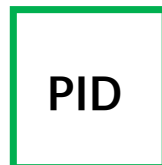


Key Features



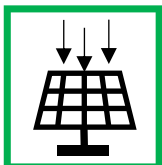
Low Cost

Polycrystalline cells, the production process is relatively simple, great price advantage



Excellent Anti-PID Performance

The performance of PID resistance (Potential Induced Degradation) passed the standard TUV



Strong Mechanical Load Frame

Mechanical load capacity up to 5400pa



100% EL Testing

Each solar panel passes two Electroluminescence (EL) inspections

Electrical Data (STC)

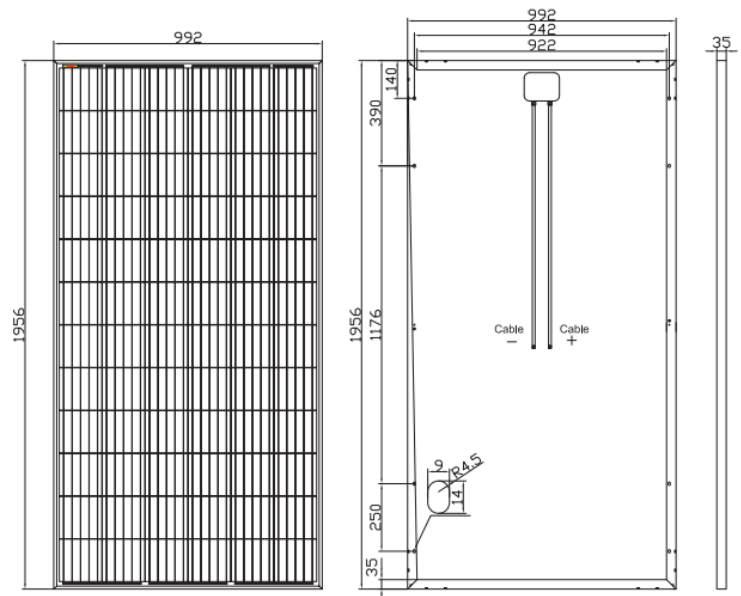
* STC: Irradiance 1000W/m², Module Temperature 25°C, AM 1.5

Module Type	DNE325P6-72	DNE330P6-72	DNE335P6-72	DNE340P6-72
Peak Power (Pmax)	325	330	335	340
Maximum Power Voltage (Vmp)	38.30	38.48	38.67	38.73
Maximum Power Current (Imp)	8.49	8.58	8.66	8.78
Open Circuit Voltage (Voc)	45.32	45.49	45.66	45.73
Short Circuit Current (Isc)	9.08	9.18	9.27	9.39
Module Efficiency (%)	16.75	17.01	17.26	17.52
Maximum Power Tolerance	0-5W	0-5W	0-5W	0-5W

Temperature & Maximum rating

Temperature Coefficients Isc (A/°C)	+0.050%/°C
Temperature Coefficients Voc (V/°C)	-0.320%/°C
Temperature Coefficients Pmax (W/°C)	-0.410%/°C
NOCT (°C)	45±2°C
Operating and Storage Temperature (°C)	-40°C ~ +85°C
Maximum System Voltage (V)	1000V
Maximum Series Fuse Rating (A)	15A
Max Wind Load/Snow Load	2400Pa/5400Pa
Application Class	A

PV Drawing



Mechanical Characteristics

Cell type	156*156 Poly
Cells Number	72 (12*6)
Dimensions	1956*992*35mm
Weight	22.0kgs
Front Glass	3.2mm high transmission, tempered glass
Frame	Anodized Aluminum Alloy
Junction Box	IP67/IP68, 3 bypass diodes
Output Cables	4mm ² , 900mm in length each
Connector	compatible with MC4 plug

Packing information

20FT Container	310PCS/10Pallets
40HQ Container	744PCS/24Pallets

IV Curve

