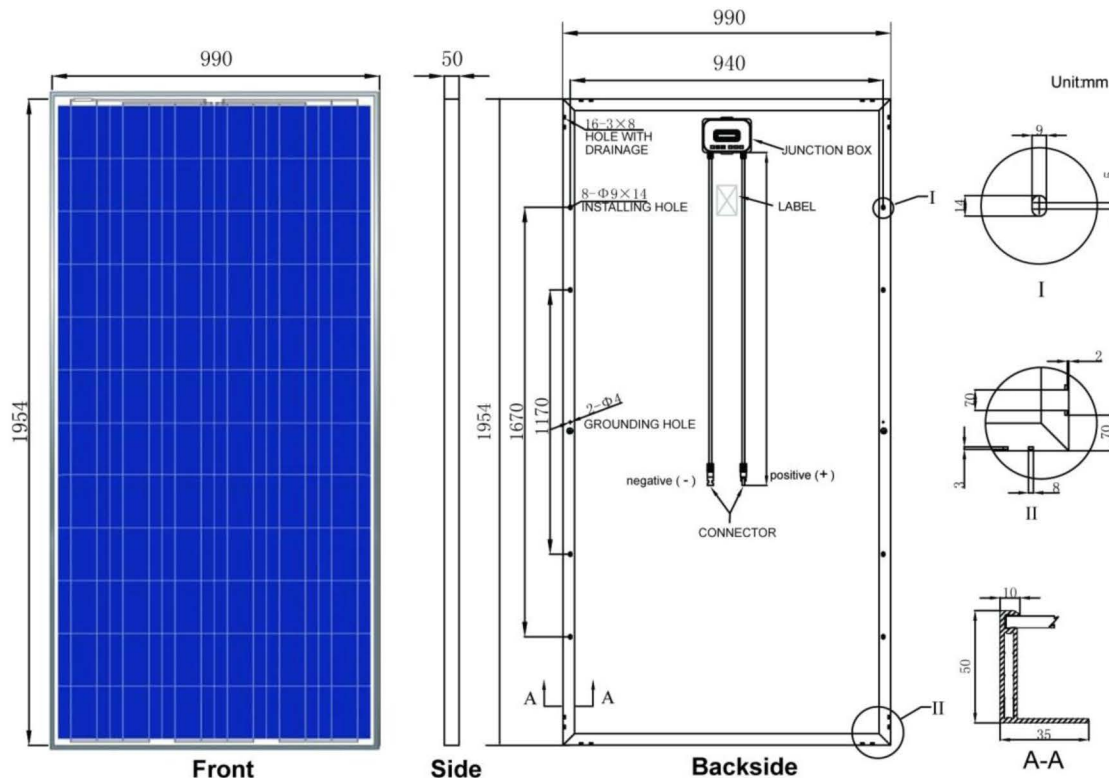




Polycrystalline Type

Cell Type: 156X156 Polycrystalline Cell

ASW - 260P, 270P, 280P



Key Features

Top Ranked PTC rating

Ideal for Residential/Commercial/Utility application

Guaranteed Positive Power Output Tolerance

Withstand high wind (2400Pa) and snow loads(5400Pa)

Fast and Inexpensive Mounting

Delivered ready for connection

Pre-confectioned cables

Integrated bypass diodes

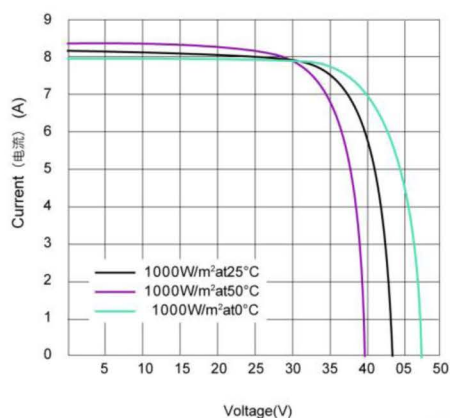
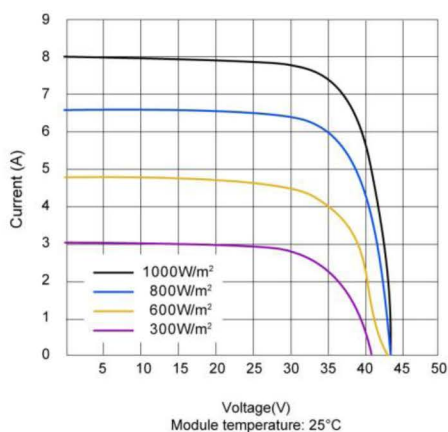


Third Party Warranty and Performance Insurance available



American Solar Wholesale

CELL TYPE	156X156 Polycrystalline		
ITEM	ASW - 260P	ASW - 270P	ASW - 280P
Maximum Power(Wp)	260	270	280
Maximum Power Voltage (Vm)	34.8	35.2	35.6
Maximum Power Current (Im)	7.47	7.67	7.87
Open circuit Voltage (Voc)	44.0	44.4	44.8
Short circuit Current (Isc)	8.22	8.44	8.66
Maximum Series Fuse	15A		
No. of Diode	6		
Maximum system voltage	1000VDC (TUV) /600VDC (UL)		
Number of cells	72 (6×12)		
Operating Cell Temperature	45±2°C		
Temperature coefficients of Pm	-0.46%/K		
Temperature coefficients of Voc	-0.33%/K		
Temperature coefficients of Isc	0.06%/K		
Output tolerance	0/plus		
Standard Test conditions STC	AM 1.5, 1000w/m ² , Module Temperature 25°C		
Size of module	1954×990×50mm		
Weight per piece	23Kg		
Cable type and Length	4mm ² , 900-1000mm MC4 connector		



Warranty

25years transferrable power output warranty based on nominal power
 5 years/95%, 10 years/90%, 25 years/80%

5 years material and workmanship warranty



Third Party Warranty and Performance Insurance available