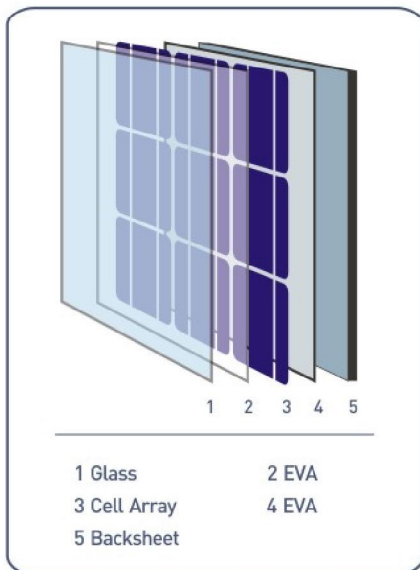




A CHINT COMPANY

ASTRONERGY
SOLAR

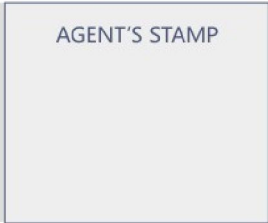
CHSM 6610M



AVAILABLE WATTAGES	205	210	215	220	225	230	235
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THE ASTRONERGY PROMISE: "WE DO QUALITY"

- Astronergy's photovoltaic modules offer excellent performance for solar projects.
- Each cell is processed to ensure consistent performance in any module array.
- Our modules are manufactured according to the highest quality control standards in our state-of-the-art manufacturing facilities.

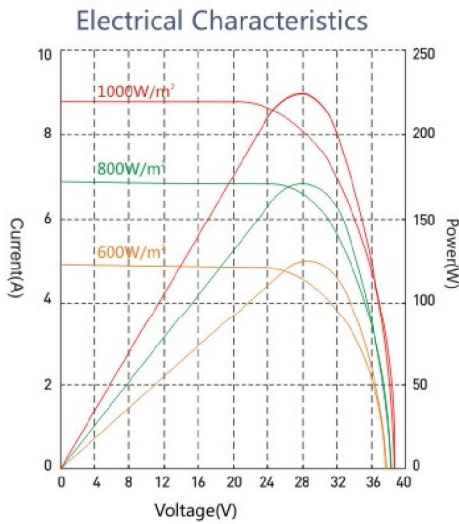


SOLCO
CHOICE ELECTRIC
Distributed by Solco Choice Electric



CHSM 6610M

Electrical Characteristics

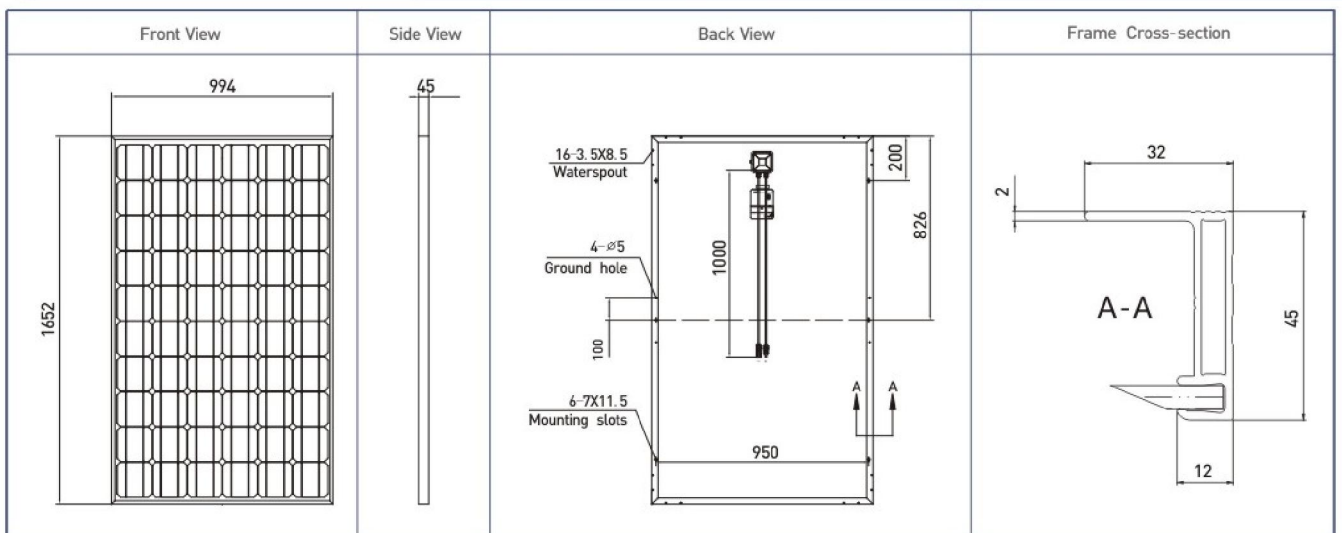


Pmax(Wp)	205	210	215	220	225	230	235
Isc(A)	8.36	8.39	8.42	8.45	8.48	8.52	8.55
Voc(V)	36.72	36.87	37.02	37.18	37.33	37.48	37.63
Imp(A)	7.56	7.63	7.71	7.78	7.86	7.93	8.01
Vmax(V)	27.21	27.57	27.94	28.30	28.66	29.03	29.39
Tolerance(W)	±3%						
Max. System Voltage(V)	DC1000V						
NOCT	47±2°C						
Power Temp. Coeff(/°C)	-0.560%						
Current Temp. Coeff(/°C)	0.032%						
Voltage Temp. Coeff(/°C)	-0.382%						
Ambient Temp(°C)	-40~85						
Max. Mechanical Load(Kg/m²)	240						
Test Condition	Irradiance of 100 mW/cm², AM1.5 Spectrum, and a Cell Temperature of 25°C						

Dimension Characteristics

Length	1652mm	Width	994mm
Height	45mm	Weight	20kg
Cell Type	156*156(mm) Monocrystalline Silicon		
Cell Matrix	6×10	Cell Number	60 pcs
Frame	Aluminum Alloy		

Front View and Back View



Unit:mm