

Brihat Series (260 Watt to 335 Watt)

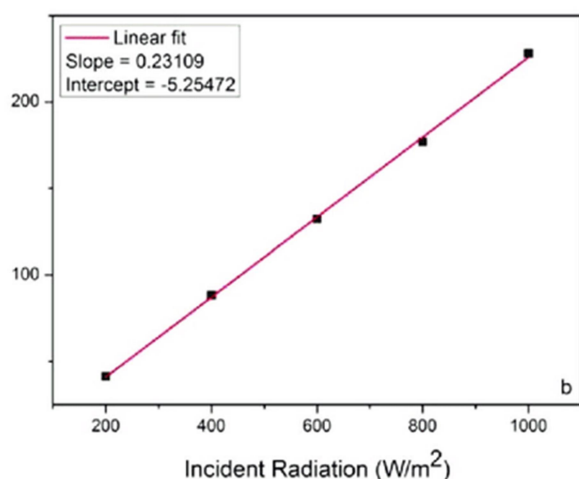
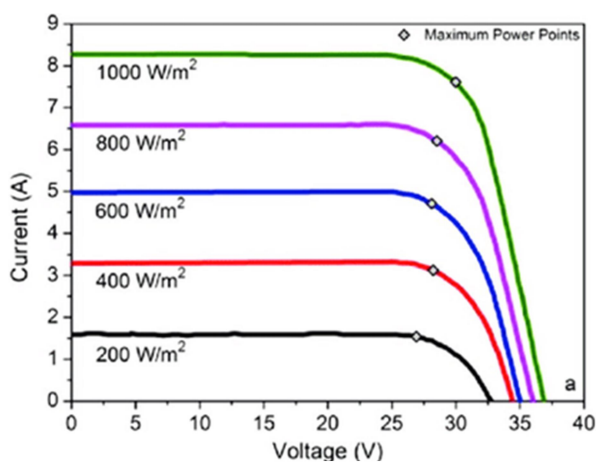
60 & 72 Cells (MULTI CRYSTALLINE MODULE)

S2E260 to S2E335

- Our Brihat Series is the most versatile module. While compact enough to fit on residential and commercial roofs, it is still economical enough to meet the needs of larger, utility-scale projects. This series fetcher as per below:
- 1000V UL listed.
- PID Free Solar cells.
- Silver anodized aluminium frame.
- Our high-transmission glass features a unique anti-reflective coating that directs more light on the solar cells, resulting in a higher energy yield.
- Reliable Product suiting all environment conditions.
- Designed for very high area efficiency ideally suited for roof-top and ground mounted applications.
- Excellent module efficiency by reducing cell to module power loss.

Some application of Brihat Series:

- On-grid large scale utility systems.
- On-grid rooftop residential, commercial and industrial solar installations.
- Off-grid residential systems.
- Solar pumping applications.



Electrical Characteristics			
Module Type	S2E260	S2E265	S2E270
Pmax (W)	260.00	265.00	270.00
Vmax (V)	31.60	32.00	32.36
Imax (A)	8.27	8.31	8.41
Voc (V)	36.75	37.97	38.27
Isc (A)	8.78	8.85	8.94
Module Efficiency (%)	16.01	16.32	16.63

Module Type	S2E325	S2E330	S2E335
Pmax (W)	325.00	330.60	335.28
Vmax (V)	37.80	38.00	38.10
Imax (A)	8.60	8.70	8.80
Voc (V)	46.20	46.30	46.50
Isc (A)	9.03	9.24	9.35
Module Efficiency (%)	16.75	17.01	17.26

Brihat Series (260 Watt to 335 Watt)

60 & 72 Cells (MULTI CRYSTALLINE MODULE)



Mechanical Characteristics

Module Type	S2E260, S2E265, S2E270	S2E325, S2E330, S2E335
L X W X T	1640X990X35	1960X990X35
Mounting Hole (Y)mm	820	1130 , 1360
Mounting Hole (X)mm	961	961
Cell Per Module/Arrangement	60 / 10X6	72 / 12X6
Cell Type	Polycrystalline	
Front Cover (Material/Thickness)	High transmission low iron tempered AR glass	
Encapsulate	Ethylene Vinyl Acetate	
Frame	Anodized Aluminium	
JB	IP65 Rated with bypass diode	
Connector	1000 / 1200 mm length cables	
Cable	MC4 Connectors	
*Standard Test condition (STC): 1000W/m ² irradiance, Air Mass 1.5 and 25°C cell temperature. Measuring Uncertainty +/-3%		
Refer installation manual instructions & sun2earth warranty statement for terms and condition.		
Sun2Earth Solar reserves the right to change the specifications without prior notice.		

Reach Us:

www.sun2earth.co.in

Mail: sales@sun2earth.co.in, epc@sun2earth.co.in

+91-8866224445, 67, 82, 36

Manufacturing Facility Address:-

4104, Road No 41, Near ICICI Bank Sachin GIDC,
Sachin, Surat, Gujarat, India-394230

Marketing and Registered Office Address:-

Shed No 1, Part 1, Bhajiwala Ind. Est. Near Mini Hira Bazar,
Varachha Road Surat, Gujarat, India-395008

