

335W Poly Crystalline Solar Modules

FEATURES

Excellent Performance During Low Solar Radiation
 Guaranteed Positive Tolerance 0 to +5% For Each Module
 25 Year Linear Power Guarantee

WARRANTIES

10 years on materials and workmanship warranty
 25 years output warranty (poly crystalline): 3.5% in the 1st year, thereafter 0.68% per year ending with 80% in the 25th year



ELECTRICAL CHARACTERISTICS AT STC

TYPE		HS-SP6-72-320P	HS-SP6-72-325P	HS-SP6-72-330P	HS-SP6-72-335P
Maximum Power	P _{max} (W)	320W	325W	330W	335W
Tolerance Value for Power	%	0~+5%	0~+5%	0~+5%	0~+5%
Maximum Power Voltage	V _{mpp} (V)	37.28	37.39	37.65	37.83
Maximum Power Current	I _{mpp} (A)	8.58	8.69	8.77	8.87
Open Circuit Voltage	V _{oc} (V)	9.09	9.17	9.28	9.35
Short Circuit Current	I _{sc} (A)	9.00	9.06	9.12	9.18
Module Efficiency	η	>16.49%	>16.75%	>17.00%	>17.26%

MECHANICAL SPECIFICATIONS

Solar Cells	156.75x156.75mm, 4BB/5BB Monocrystalline cell, 6 "(6x12)
Junction box	IP67,combined with 3 by-pass diodes
Front Glass Thickness	High transparency, low iron, tempered glass 3.2 mm (AR-coating)
Connecting Cable/Connector	4 mm ² , 1200 mm Cable, MC4-compatible
Frame Dimension	1960 × 991 × 40mm, Anodized aluminum alloy. Frame in alu or black, backside in white or black
Weight	26.7 kg±5%
Quantity in FCL Containers	26 pcs/ pallet, 572 pcs per 40GP Container

