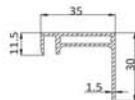
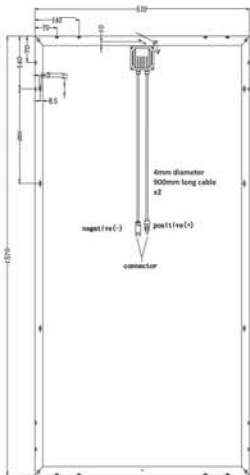
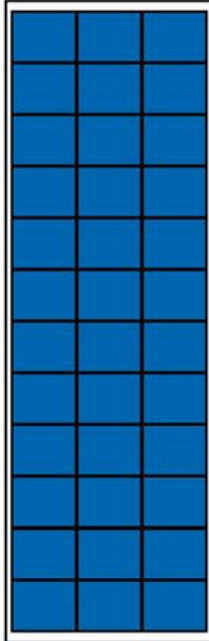


HIGH PERFORMANCE POLYCRYSTALLINE MODULE

JR-P-120WB

POLYCRYSTALLINE MODULE

120Wp POWER OUTPUT RANGE



KEY SALIENT FEATURES



Global, Tier 1 bankable brand, with independently certified state-of-the-art automated manufacturing



Photon Independent field testing - Ranked in the top 2 of 176 international suppliers



Industry leading 5years product warranty

ELECTRICAL DATA(STC)

Model Number	SYP120S
Rated Power in Watts-Pmax(Wp)	120
Open Circuit Voltage-Voc(V)	22.1
Short Circuit Current-Isc(A)	7.46
Maximum Power Voltage-Vmpp(V)	17.9
Maximum Power Current-Imp(A)	6.71

Valued at STC (AM1.5, 1000 W/m², 25°C)

MECHANICAL DATA

Solar cells	Polycrystalline 156 x 124 mm
Cell configuration	36 cells (3x12)
Module dimensions	1570x510x35mm
Weight	9kg
Temperature Coefficient of Voc	-0.39%/°C
Temperature Coefficient of Isc	0.033%/°C
Temperature Coefficient of Pmax	-0.44%/°C
Junction-Box	IP65, Bypass diodes to reduce loss in partial shadow

PACKAGING CONFIGURATION

	40ft	20ft
Number of modules per container	2100	1000



ISO9001
ISO14001
OHSAS18001



SGS



JR NEW ENERGY
Positive Quality Assurance



xiaolei@risenenenergy.com

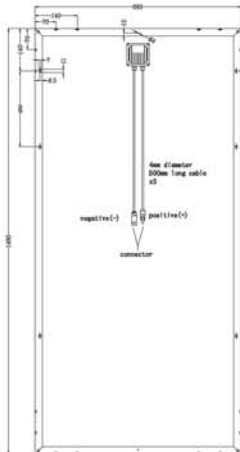
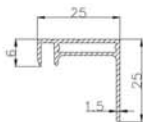
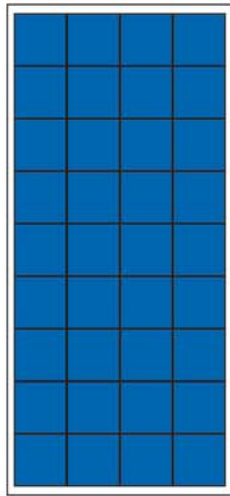
THE POWER OF RISING VALUE

HIGH PERFORMANCE POLYCRYSTALLINE MODULE

SYP150S

POLYCRYSTALLINE MODULE

150Wp POWER OUTPUT RANGE



KEY SALIENT FEATURES



Global, Tier 1 bankable brand, with independently certified state-of-the-art automated manufacturing



Photon Independent field testing - Ranked in the top 2 of 176 international suppliers



Industry leading 5years product warranty

ELECTRICAL DATA(STC)

Model Number	SYP150S
Rated Power in Watts-Pmax(Wp)	150
Open Circuit Voltage-Voc(V)	22.3
Short Circuit Current-Isc(A)	8.81
Maximum Power Voltage-Vmpp(V)	18.3
Maximum Power Current-Impp(A)	8.2

Valued at STC (AM1.5, 1000 W/m², 25°C)

MECHANICAL DATA

Solar cells	Polycrystalline 156 × 156 mm (6 inches)
Cell configuration	36 cells (4×9)
Module dimensions	1480×680×25/35mm
Weight	11/11.5kg
Temperature Coefficient of Voc	-0.39%/°C
Temperature Coefficient of Isc	0.33%/°C
Temperature Coefficient of Pmax	-0.44%/°C
Junction-Box	Ip65, Bypass diodes to reduce loss in partial shadow

PACKAGING CONFIGURATION

	40ft	20ft
Number of modules per container(25mm)	1575	735
Number of modules per container(35mm)	1080	504



ISO9001
ISO14001
OHSAS18001



SGS



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