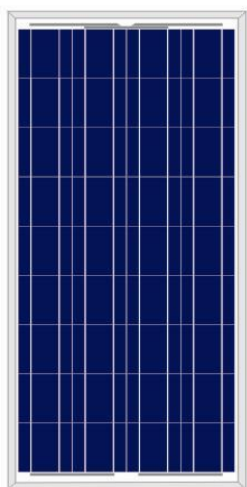
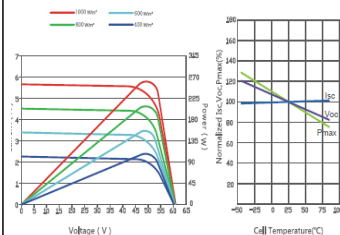


POLY 150w Solar panel



Model Type	TDC-P150-36
Maximum Power(W)	150W
Optimum Power Voltage(Vmp)	18.43V
Optimum Operating Current(Imp)	8.14A
Open Circuit Voltage(Voc)	22.48V
Short Circuit Current(Isc)	8.94A
Cell Efficiency (%)	17,12%
Module Efficiency (%)	14,93%

Mechanical Characteristics



Cell Type	Polycrystalline 156x156mm (6 inch)
No of Cell	36 (4x9)
Dimensions	1480x670*30/35 mm
Weight	12.10kgs
Front Glass	3.2mm,High Transmission, Low Iron,Tempered Glass
Junction box	IP65 Rated
Output Cabl	TUV 1x4.0mm ² ,Length:900mm

Quantity/Pallet;	Quantity/40' HQ container	20pcs/pallet,25pcs/pallet, 2pcs/ctn,	pcs/40'HQ
Quantity/Pallet;	Quantity/20'GP container	18pcs/pallet,/30pcs/pallet	pcs/20'GP

Operating Temperature(°C):	-40°C ~ + 85°C
Maximum System Voltage:	1000V(IEC) DC
Maximum Rated Current Series:	15A
Temperature Coefficients of Pmax:	-0.435%
Temperature Coefficients of Voc:	-0.35%
Temperature Coefficients of Isc:	0.043%
Nominal Operating Cell Temperature (NOCT):	47+/-2°C

[illegible]

- 1) Industry leading power output warranty(10 years/90%,25years/80%)
- 2) 10-year warranty on product-materials and processing technology
- 3) ISO9001:2000(Quality System Management) certified factory