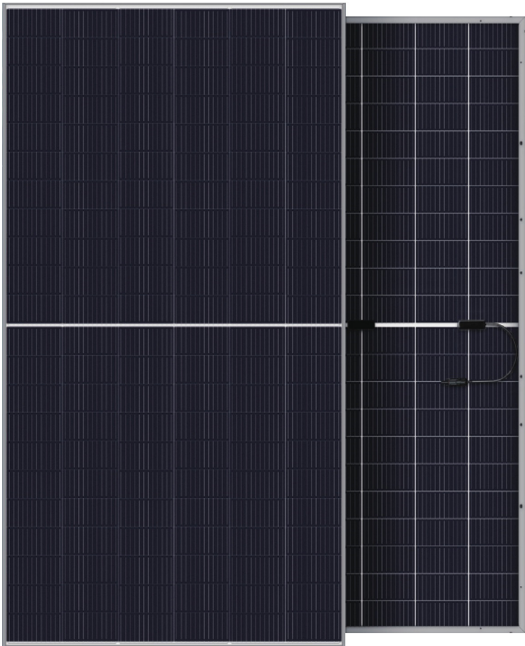


BIFACIAL DG MONO-CRYSTALLINE SOLAR MODULE
SE700M-132HB



Module Type	SE700M-132HB
Peak Power(Pmax)	700W
Power Tolerance	±3%
Cell Type	Mono-Crystalline Silicon , 210mm×105mm
Number of Cells	132 cells in series
Weight	38.7 kg
Dimensions	2384×1303×35mm
Maximu Power Voltage (Vmp)	42.10V
Maximu Power Current (Imp)	16.63A
Open Circuit Voltage (Voc)	50.13V
Short Circuit Current (Isc)	17.43A
Cell Efficiency	22.50%
Module Efficiency	19.50%
Maximu System Voltage	DC 1000V(TUV)/600V(UL)
Temp.Coeff.of Isc(TK Isc)	0.037%/C°
Temp.Coeff.of Voc(TK Voc)	-0.34%/C°
Temp.Coeff.of Pmax(TK Pmax)	-0.48%/C°
Normal Operting Cell Temperature	45±2C°
Glass	Bifacial Double Tempered Glass
Static Loading	≤5400Pa
Cable Cross Section Size	4mm2
Warranty	25 years 90% and 30 years 80% of power warranty