

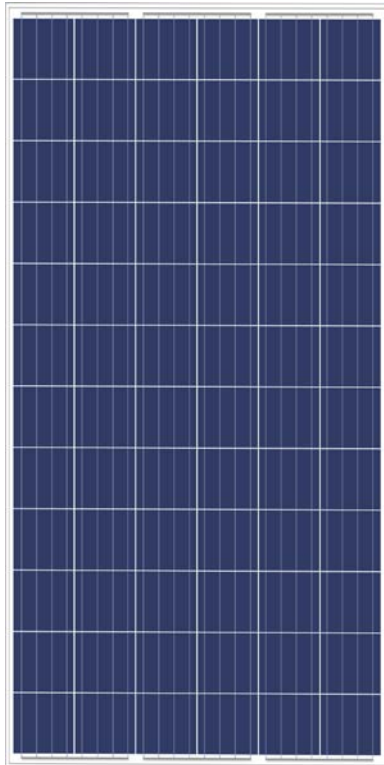
KPV330P-72

300-330W Poly solar panel

多晶硅太阳能组件

TUV、CE、ISO、

CQC等产品认证



Characteristics (特征)



4 Busbar solar cell(4主栅光伏电池片):

With excellent current collection capability,decreasing consumption of current during current passing through solar cell,offer a better appearance,making it perfect for rooftop installation.(更加均匀的电收集能力,降低电池片的电流内损耗,外形美观,更加适合民房安装)



High Efficiency(高效):

High module conversion efficiency(up to 16.8%)through innovative manufacturing technology(通过高水平生产工艺,获得组件高转换效率)



Severe Weather Resilience (载荷能力):

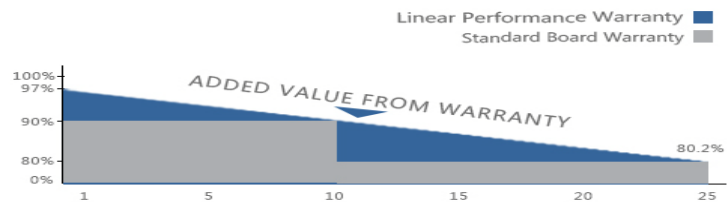
certified to withstand:wind load(2400pascal)and snow load(500pascal)可承载2400帕风压和500帕积雪压强。



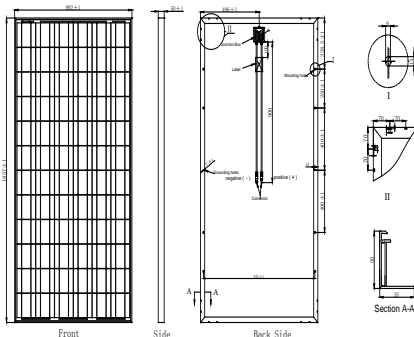
Durability against extreme environmental conditions (严酷环境的适应性):

High salt mist and ammonia resistance certified by TUV SOUTH.(TUV南德测试认证通过高盐雾及高氨气腐蚀测试)

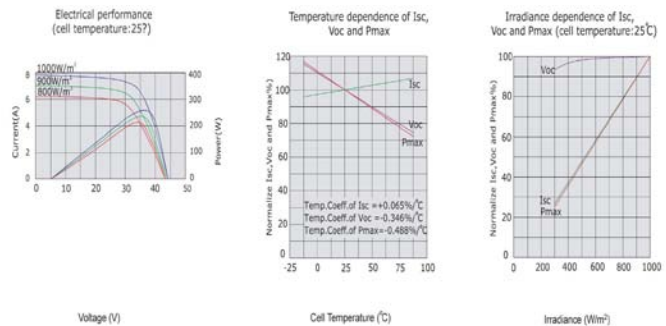
10年工艺质保 25年功率质保



内部结构图



测试曲线图



电性能参数

Model No. 型号	KPV300P-72	KPV305P-72	KPV310P-72	KPV315P-72	KPV320P-72	KPV325P-72	KPV330P-72
最大功率 (Pmax)	300W	305W	310W	315W	320W	325W	330W
最佳工作电压(Vmp)	36.5V	36.8V	37V	37.2V	37.4V	37.6V	37.8V
最佳工作电流(Imp)	8.22A	8.30A	8.38A	8.48A	8.56A	8.64A	8.73A
开路电压 (Voc)	45.3V	45.6V	45.9V	46.2V	46.4V	46.6V	46.8V
短路电流 (Isc)	8.84A	8.93A	8.96A	9.01A	9.05A	9.13A	9.22A
组件尺寸	1956*992*40MM						
电池片排列	6*12PCS						
电池片尺寸	156*156MM						
重量	21.5KGS						