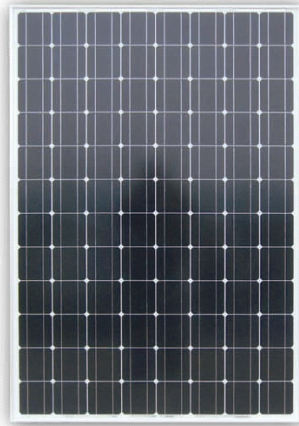


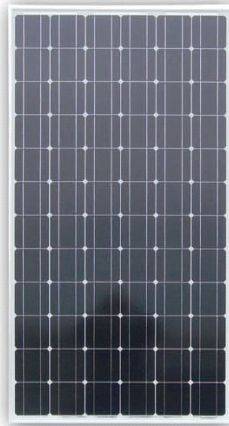


方兴新能源

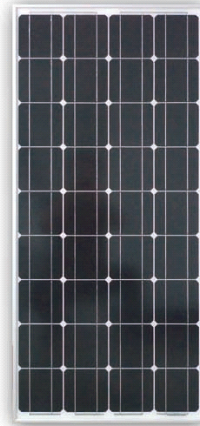
太阳能组件



M240



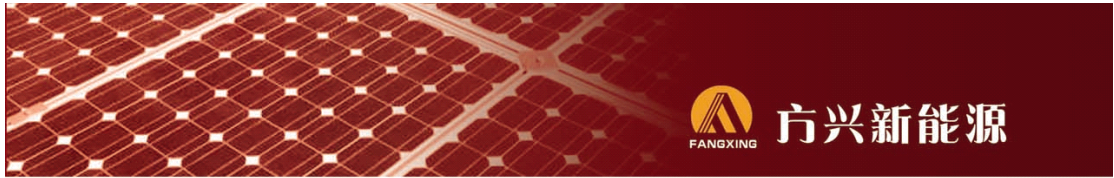
M180



M90

中文

- ★High-efficient solar cells ensure high performance of solar module and create more power under same condition
- ★TUV and CE Approved
- ★Stable, heavy duty anodized aluminum frames with convenient mounting-access, for high wind pressure and snow load
- ★25 years module power output warranty



组件型号 Type	FXM240M	FXM190M	FXM180M	FXM90M
电池种类 Cell technology	单晶硅 mono-Si	单晶硅 mono-Si	单晶硅 mono-Si	单晶硅 mono-Si
组件尺寸(mm) Module dimensions	1575×1082×50	1580×808×45	1580×808×45	1580×808×45
重量(kg) Module weight	21.5	15.5	15.5	15.5
最大功率Pm (Wp) Nominal max. power	240	190	180	180
最佳工作电压Vmp (V) Voltage at max. power	48.5	36.5	36.0	36.0
最佳工作电流Imp (A) Current at max. power	4.95	5.21	5.00	5.00
开路电压Voc (V) Open-circuit voltage	59.2	44.5	43.9	43.9
短路电流Isc (A) Short-circuit current	5.32	5.52	5.30	5.30
最大系统电压 (V) Maximum system voltage	1000	1000	1000	1000
输出功率公差 (%) Power output tolerance	±5	±5	±5	±5
额定工作温度 (°C) NOCT	47±2	47±2	47±2	47±2
开路电压温度系数 (%) Voc Voltage temperature coefficient	- 0.34	- 0.34	- 0.34	- 0.34
短路电流温度系数 (%) Isc Current temperature coefficient	0.09	0.09	0.09	0.09
最大功率温度系数 (%) Peak power temperature coefficient	- 0.37	- 0.37	- 0.37	- 0.37

