

ZXM7-SPDB144 Series

Znshinesolar 10BB HALF-CELL Bifacial
Monocrystalline PERC PV Module



520W | 525W | 530W | 535W | 540W | 545W



Excellent cells efficiency

MBB technology decreases the distance between bus bars and finger grid line which is benefit to power increase.



Better Weak Illumination Response

More power output in weak light condition, such as haze, cloudy, and morning



Anti PID

Limited power degradation caused by PID effect is guaranteed under strict testing condition for mass production



High wind and snow resistance

■ 5400 Pa snow load

■ 2400 Pa wind load



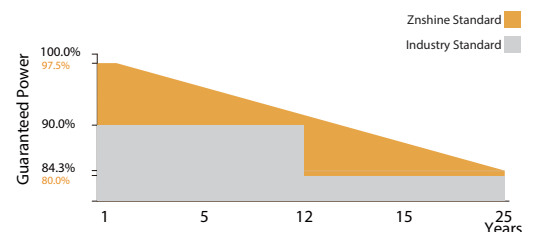
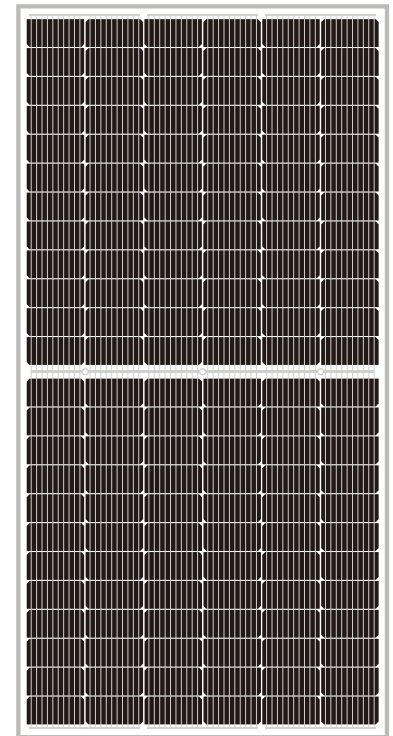
25 years power warranty

After 25years our solar panel keeps at least 80% of its initial power output



Higher lifetime Power Yield

2.5% first year degradation, 0.55% linear degradation



12 years product warranty
25 years output warranty



0.55% Annual Degradation
over 25 years



Founded in 1988, ZNShine solar is a world's leading high-tech PV module manufacturer. With the state-of-the-art production lines, the company boasts module capacity of 6GW. Bloomberg has listed ZNShine as a global Tier 1 PV module maker. Today Znshine has distributed its sales to more than 60 countries around the globe.

www.znshinesolar.com