



## The World's first FLAT Solar Panel:

Δ Flexible

Δ Light

Δ Aesthetic

Δ Thin

3et is a super flexible and ultra-thin solar panel that can be stretched along any exterior. Its applications include but are not limited to buildings facades, automobile mobile roofs and mobile power station. The product is made with composite material and 70% lighter than conventional solar panels, making it far less costly to transport and install.



Ultra-light



Flexible



Thin



Aesthetics



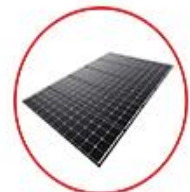
High Performance



Perforation



Easy Installation



Pre-assembled



Easy Transportation



Durability



Tailor-made

Module Family	Module Series	Power Rating	Cell	No. of Cell	Dimensions	Weights
<b>SMD</b>	SMDxxxM-6X12	320-325 W	Mono (6 inchs)	72	1979*1019*5.6 mm	7.7 kgs
	SMDxxxP-6X12	315-320 W	Poly (6 inchs)	72	1979*1019*5.6 mm	7.7 kgs
	SMDxxxM-4x12	210-215 W	Mono (6 inchs)	48	1979*689*5.6 mm	4.8 kgs
	SMDxxxP-4X12	205-210 W	Poly (6 inchs)	48	1979*689*5.6 mm	4.8 kgs
	SMDxxxM-2X12	105-110 W	Mono (6 inchs)	24	1979*369*5.6 mm	3.3 kgs
	SMDxxxP-2X12	100-105 W	Poly (6 inchs)	24	1979*369*5.6 mm	3.3 kgs

**Products:**

