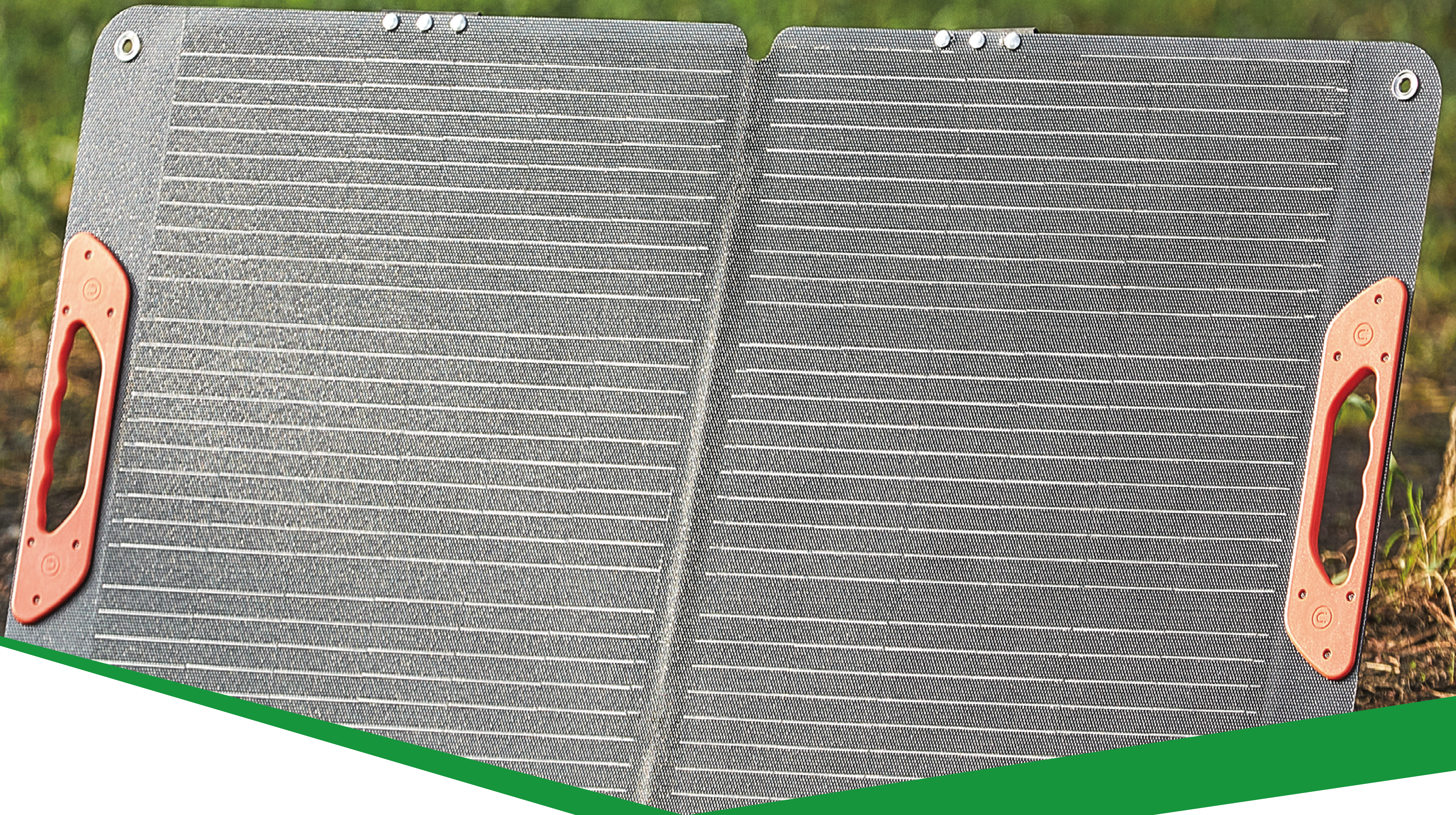




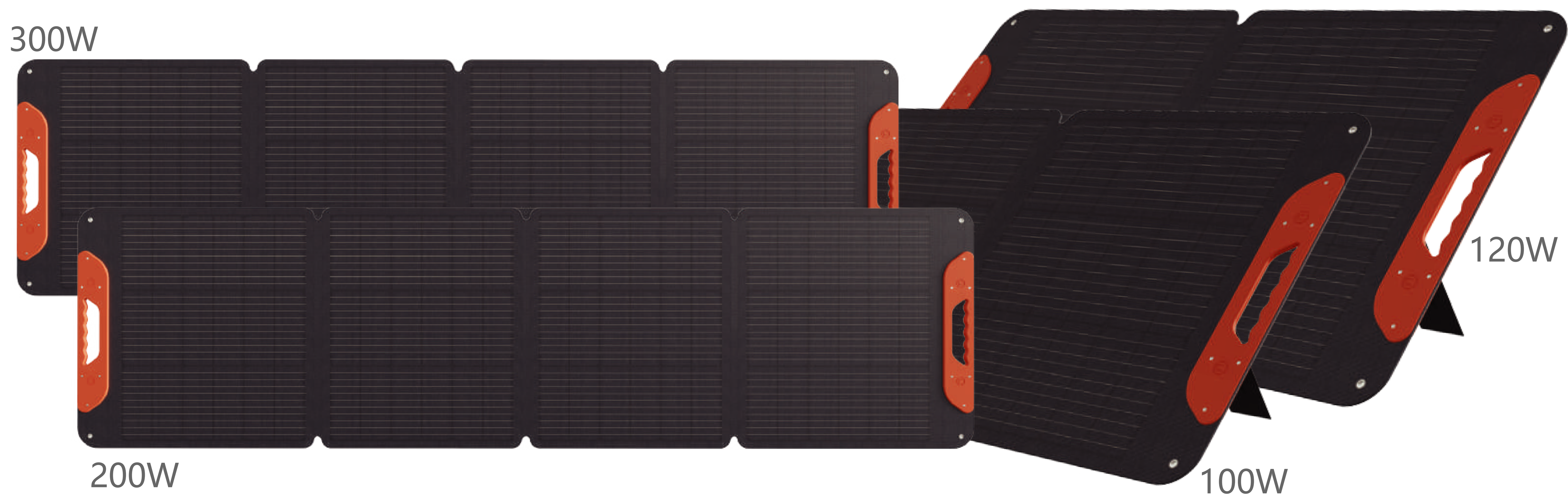
► PLEASE MIND THESE WHILE SOLAR RECHARGING:

- ◆ Superior portability
- ◆ Foldable design for easy transport
- ◆ Plastic handle make it easy to carry
- ◆ ETFE-laminated solar cells offer weather-resistant outdoor durability and longer life
- ◆ Shockproof & dustproof
- ◆ Compact and lightweight
- ◆ Adjustable kickstands for easy installation or angle adjustment

► PLEASE MIND THESE WHILE SOLAR RECHARGING:

1. Recharging time varies from different location, temperature, weather etc.
The actual time may be different.
2. During recharging, keep your portable power station away from heat and direct sunlight in order to extend its life span.

FOLDABLE SOLAR CHARGE BAG



TECHNICAL PARAMETERS

ELECTRICAL DATA(STC)				
Peak Power(Pmax)	100W	120W	200W	300W
Maximum Power Voltage(Vmp)	19.6V	19.47V	19.6V	48.6V
Maximum Power Current(Voc)	5.11A	6.17A	10.21A	6.42A
Open Circuit Voltage(Voc)	22.82V	22.67V	22.82V	54.48V
Short Circuit Current(Isc)	5.38A	6.49A	10.75A	6.79A
*irradiance 1000W/m2,AM 1.5,and cell temperature of 25°C				
MECHANICAL CHARACTERISTICS				
Folding No.	1*2	1*2	1*4	1*4
Folding Dimensions(mm)	585*579*35	585*651*35	585*589*55	625*794*55
Unfold Dimensions(mm)	1154*585*25	1301*585*25	2195*585*25	2332*794*25
Carton box Size(mm)	690*630*60	690*630*60	690*630*80	655*835*80
Packing	1unit/carton box	1unit/carton box	1unit/carton box	1unit/carton box
N.W.(Kg)	4.97	5.6	9.5	13.6
Surface Material	ETFE	ETFE	ETFE	ETFE