

SKYWORTH

Energy Storage

110W / 220W / 400W

Foldable Solar Panel

25% Conversion Rate

IP68

Sun Tracker



*Pictures may differ from real products

Portable Energy Storage

Foldable Solar Panel

110W / 220W / 400W Datasheet

Specification

Model	110W	220W	400W
Photoelectric Conversion Efficiency	≈25%	≈25%	≈25%
Unfolded Dimensions (excluding cable and bag)	1772±5x430±2x2.3±0.5mm	2106±5x602±3x2.3±0.5mm	2463±5x928±3x3.2±0.5mm
Folded Dimensions (excluding cable and bag)	455±5x430±2x35±5mm	605±5x523±3x40±5mm	928±5x630±3x29±5mm
Folding Quantity	4 folds		
Battery Type	TOPcon monocrystalline silicon cells		
Maximum Power	110W	220W	400W
Net Weight (single product including cable)	3.3±0.4kg	5.2±0.5kg	7.4±0.5kg
Open Circuit Voltage	21V	22.4V	58.8V
Operating Current	6.0A	8.1A	12.2A
Short Circuit Current	6.3A	8.5A	12.8A
Warranty	12 months		

Sun Tracker

3s Quick Setup

Charge at Max Speed

IP68

Waterproof

Storm & Dust Proof

3 Angle Adjustments

Optimize Sunlight

Set Stand to 55°, 45°, 35°

Max Compatibility

Designed for SKYWORTH

Portable Power Station

25% Conversion Rate

Advanced TOPcon Tech

Faster Charging

Portable & Foldable

4X Compact Folding

Thinner, Lighter

Built-in Tool Kit

Plug-and-Play

MC4 to XT60 Adapter

Compatible with

Most Portable Power Station

Multi-Panel Linking

Speed Boost

Sleek Design

Oxford Fabric

Leather Handles

Strong Clasps