

400W Portable Solar Panel



Maximum Output Power (P_{max}/W): 400W

Optimal Operating Voltage (V_{mp}/V): 18V

Cell Type: BC

Learn more >>>

Product Features

- Clean, renewable power on the go
- High portability handle
- High conversion efficiency mono-crystalline solar cells

Specifications

Maximum Power (P_{max}): 400W

Optimal Operating Voltage (V_{mp}):18V

Optimal Operating Current (I_{mp}):22.22A

Open-Circuit Voltage(V_{oc}):21.6V

Short-Circuit Current (I_{sc}):23.55A

Operating Temperature:-40°C to +85°C

Power Tolerance:±3%

Bag Material:Polyester

Bag Color:Black or OEM color

Total Solar Panel QTY:8PCS

Cell Type:HPBC

Cell Material:Mono-crystalline

Cell Efficiency Rate:25%

Unfolded size (including cover):2360*1205*5mm

Unfolded size (panel):2160*1205*5mm

Folded size:605*540*70mm

N.W.:10.04KGS