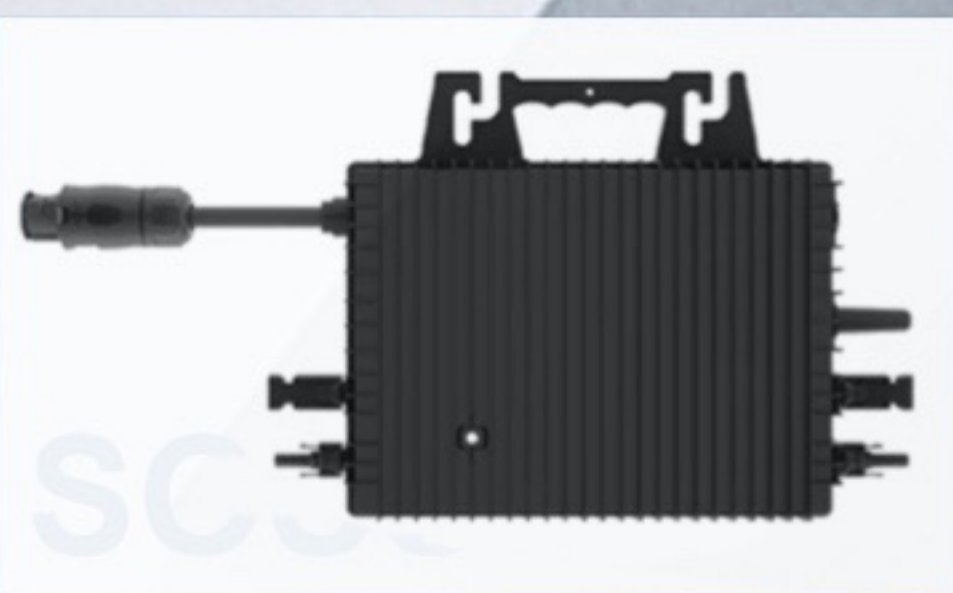




Kit Solaire Facile

Nos plus de 10 ans d'expérience dans le photovoltaïque l'industrie de l'énergie nous permet de créer un balcon micro-onduleur cellules de stockage d'énergie et produits photovoltaïques associés qui répondre aux dernières normes de qualité.



Haute efficacité

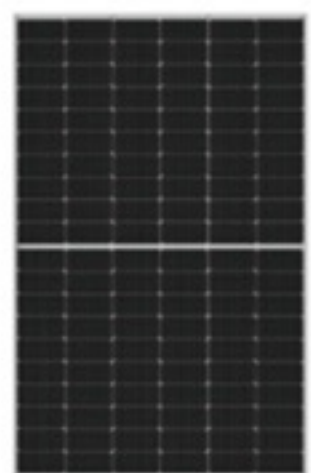


Sécurité



Durabilité maximale

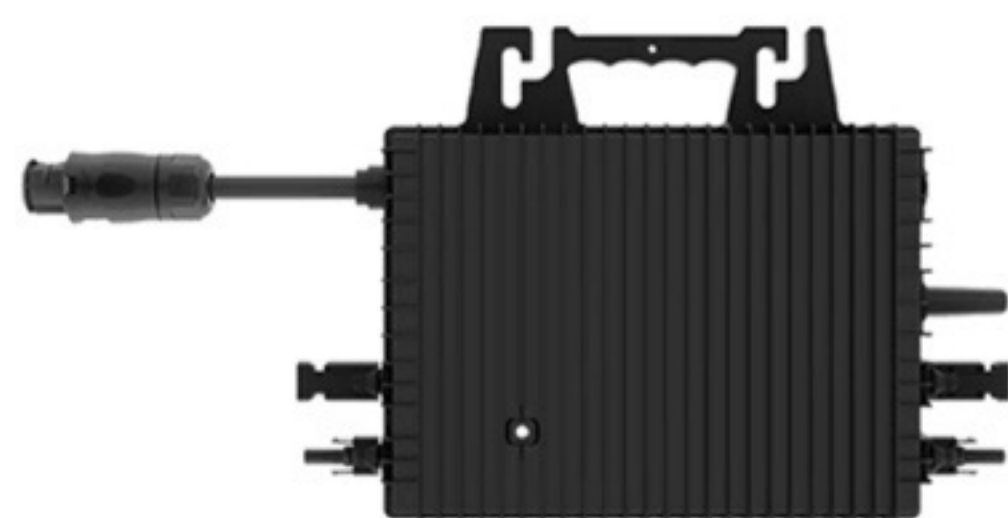
Packing List



Black PV Panel
420W x 1pcs



Standing Bracket
x 1pcs



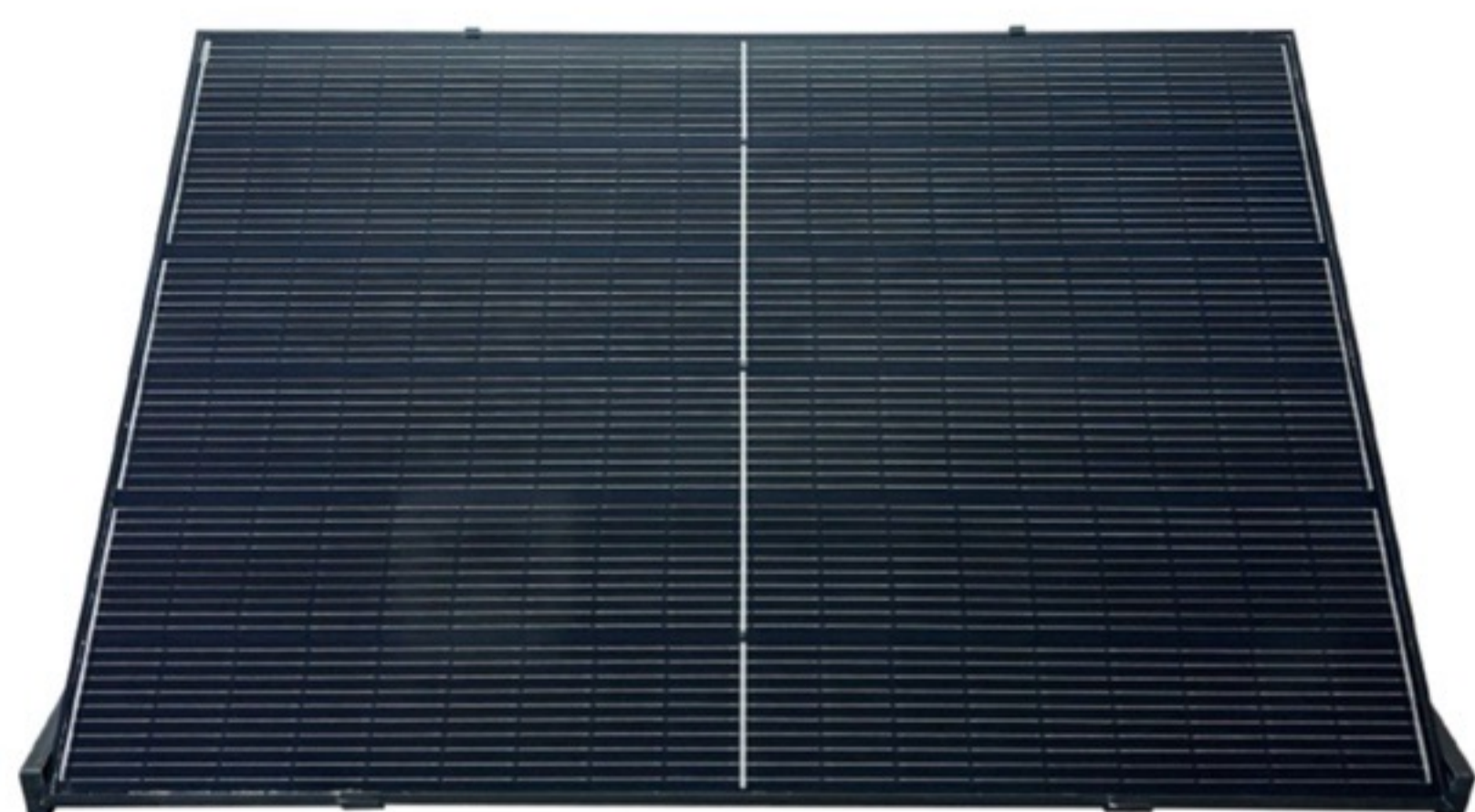
Micro Inverter
800W x 1pcs



DC Cable
2 pcs (2 meters)



AC End Cable
with EU Plug
1pcs (5 meters)



Model

Input

Input power	420Watt1
Open circuit voltage	37.9VOC
Max Power Voltage Vmp	31.9V
Max. Power Current Imp	13.17A

Output

Rated output power	800W
Rated output current	1.74A
Nominal output voltage/range	230V80-270V
Nominal frequency/range	50H2/45-55Hz

Appearance and technical features

Temperature range	-40"C to +65"C
Package Size(LWH)	1775*1152*75mm
Communication mode	WIFI
Monitoring	APP
Waterproof grade	Ip67
Cooling	Natural convection
Isolation Type	High Frequency Transformers (Galvanically Isolated)
CEC peak efficiency	96.5%
Certificate	CE/EN50549 /VDE-R-N /VFR2019 /UL

Containerloading information

300Sets/40HQ