



GCL Honor Smart

RY-120W-S

RY-700W/Ry-1200W



Three charging ways for your option



AC1000W input by wall socket
Fully recharged in 1.4H only



Solar charging 400w
Fully recharged in 4~8 hours



Car charger charging 100W
Fully recharged in 14 hours

RY-120W-S

Folded Dimensions:	520*360* 50mm
Unfolded Dimensions:	1660*520*25mm
Weight:	5kg
Rated Power:	120W
Efficiency:	21%~24%
Power Voltage:	18V

Power Current:	6.6A
Open Circuit Voltage:	21.6V(Vmp18V)
Short Circuit Current:	7.0A±5%(Imp 6.6A±5%)
Water Proof Level:	IPX4
USB-A Output1:	5V~3.4A/9V~2.5A/12V~2A Max
USB-A Output2:	5V~3.4A/9V~3A/15V~3A Max
DC Output:	18V~6.6A(Max)

RY-700W/1200W can power for appliances under 1200W



Support you outdoor photography



A power backup in blackout



Power for camping appliances



Power for camping appliances



Power for electric tools .



Power for electric tools . entertainment equipment .



Power for TV



Power for RV on self-driving tour



Parameter

Model	RY-700W	RY-1200W
Capacity	614Wh(192000mAh)	1229Wh(384000mAh)
Size	305*210* 200mm	305*285* 200mm
Weight	8100g	15000g
Materials of shell	Flame retardant ABS resin + PC	Flame retardant ABS resin + PC
AC output(X2)	Pure sine wave, 700W (peak: 1400W)	Pure sine wave, 1200W (peak: 2400W)
USB - A1/A2 output		5V=2.4A
USB - A (X2)	5V=2.4A	
USB - C (X1)	5V=3A/9V=3A/12V=3A/15V=3A/20V=5A	
Type-C output		5V=3A/9V=3A/12V=3A/15V= 3A/20V= 5A
DC output 1/2	13V =10A	12V=10A
Car charger output	13V =10A	12V=10A
AC input	500W(fully recharged in 1.4H)	1000W(fully recharged in 1.4H only)
AC input votage/current	220V ~ 2.4A,110V~ 4.6A	220V=4.5A,110V=9A(Max: 1000W)
DC input	20V~6A(120W max)	20V=5A
DC recharging time	≤6H (100W adapter), 6~12H(120W solar panel)	about 14 hours (100W adapter), qbout 12 hours (120W solar panel)
XT60 input		4~8 hours (400W solar panel charging)
Battery type	32700 Lithium iron phosphate battery	32700 Lithium iron phosphate battery