

SOLAR PANEL FOR BATTERY SPECIFICATION



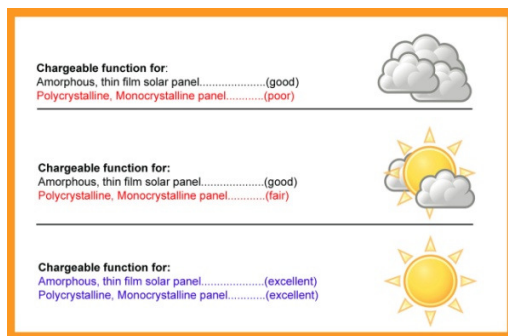
5 Watt, 10 Watt, 15 Watt, 18v Solar Panel RV, Battery Charger with alligator clips (Red +), (Blk -)

	5 Watt Solar Panel	10 Watt Solar Panel	15 Watt Solar Panel
Cell Type	Amorphous Si Double Junction		
Voltage / Current	18V / 277mA	18V / 555mA	18V / 833mA
Pmax (W)	1,3	2,8	4,7
Upm (V)	18,00	18,00	18,00
Ipn (mA)	277,00	555,00	833
Uoc (V)	19,00	20,00	20
Lsc (mA)	113,00	225,00	377
Length	310mm (Panel 300mm)	495mm (Panel 485mm)	760mm (Panel 750mm)
Width	250mm (Panel 240mm)	310mm (Panel 300mm)	310mm (Panel 300mm)
Thickness	18,0mm (Panel 3,2mm)	18,0mm (Panel 3,2mm)	18,0mm (Panel 3,2mm)
Aera	0.078m2	0.153m2	0.236m2

SOLAR PANEL FOR BATTERY MAINTENANCE



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Instruction manual for Installation and use

Please read this manual carefully before installing, and using this product.

PRODUCT DESCRIPTION

The New innovation 5 Watt, 10 Watt, 15 Watt Solar Panel enables you to harness the power of the sun in order to maintain a 12V battery's charge. It helps prevent dead batteries due to electronic drain, natural power loss, and extreme weather effects. The Solar Panel will extend the life of your 12V battery by ensuring a healthy voltage.

PACKAGE CONTENTS:

SOLAR PANEL WITH 3 FEETS WIRE OF 2 ALLIGATOR CLIPS, REAR PANEL STAND

OPERATION INSTRUCTIONS

NOTE: Instant starting after wintering. Keep your batteries charged and protect the service of your battery life. This independent charger is economical and ecological, it does not require a regulator and it maintains the charge using only solar energy. It connects to the vehicle battery positive and negative terminal. For optimal use charging direct it with best Sun light available towards the Sun.

CONNECTING THE BATTERY

Connecting the battery clamps to the battery. Ensure that positive matches to positive and negative matches to negative, any wrong doing will damage the solar panel.