

Golf Cart Solar Charging Module

75Watts-48Volts-GOLF

Simply greater range - Less electricity costs

Golf carts recharging themselves in the sun again - no towing of empty carts!
Solar panel technology for best charging performance even at indirect sunlight
Up to 1 hour per day more autonomy
Fits most models of the brands **E-Z-GO**, **Club Car** and **Yamaha**
Your contribution to a greener tomorrow and climate change without CO2 emissions

Productdescription:

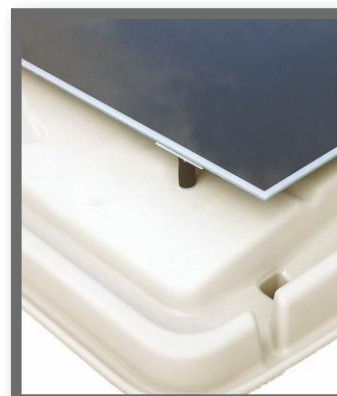
Modern high efficiency Thin Film Technology for better efficiency at diffuse light
Integrated charge controller for Pb batteries with optimized PWM technology
IP 65 protected glass-glass module with hail specification - 2 cable connection to battery only
Robust shock absorbing low-stress panel holder for easy and fast roof mounting

Delivery: Solar panel 75Wp with integrated charge controller and specific mounting material

Assemblytime: about 20 minutes

Specificationsolarchargingmodule:

Description	Min	Typ	Max	Unit
Battery voltage range	43,2	48,0	57,6	V
Operating temperature	-30		75	°C
Charging current			1,57	A
Output			75,36	W
Protection class		65		--
Cable length		2,5		m



Other customized models and solutions on request