

Link do produktu: <http://www.solarsystemy.pl/hybrydowy-regulator-wiatrowo-solarny-mppt-tg-400-400w-12v24v-p-1141.html>

Hybrydowy regulator Wiatrowo-Solarny MPPT TG-400 400W 12V/24V

Cena brutto **599,00 zł**Cena netto **486,99 zł**Dostępność **Dostępny**

Opis produktu

Type	TG-400
System rated voltage	12V/24V
Solar/PV module power	150W / 300W
Wind turbine power	400W
Charging	Charging 20A(wind) 5A-10A(solar)
	Equalize 14.4V±1% 28.8V±1%
	Float charge 13.8V±1% 27.6V±1%
	Equalize recovery 13.2V±1% 26.4V±1%
Over discharge	Disconnect (DC) 10.9V±1% 21.8V±1%
	Restoration (DC) 12.3V±1% 24.6V±1%
Overvoltage	Cut off (DC) 16V±1% 32V±1%
	Restoration (DC) 15V±1% 30V±1%
Load Current(DC)	≤0.06A
Voltage drop(DC)	≤0.5V
Control mode	Dual maximum power point tracking-MPPT (PWM charging efficiency 20% higher than ordinary type)
Display mode	Digital tube and LED
Display Parameters	Battery power, the load output
Type of protection	Solar reverse charge protection, battery open-circuit protection, reverse battery protection, over-speed and over-voltage protection soft automatic braking
Heat dissipation	Heat sink
Ambient temperature	-25°C~+55°C
Use altitude	≤4000m(>2000m need to reduce power usage)
Humidity	0~90%, No condensation
Waga	880
Wymiary	Length 125 x width 151 x high 66(mm)