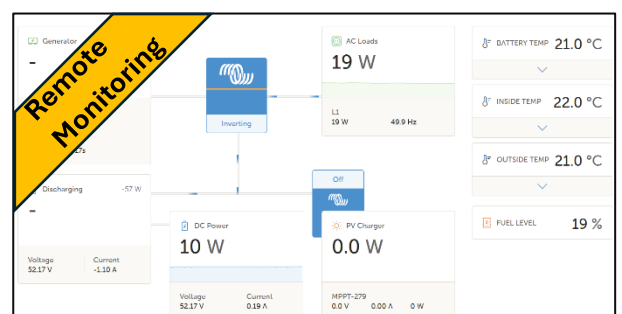




**YOUR WIND
PARTNER**

Hybrid Fuel Cell Power Supply

YWP2000T



	Standard version	Options
Dimension (L x W x H)	3.8 x 1.8 x 2.1m	--
Weight	Total - 1300kg	
Battery¹		
Type	12V Deep Cycle AGM	--
Capacity	10.56kWh (4x220Ah)	15.84kWh (6x220Ah)
24V DC/DC-converter		
Nominal output power	288W	--
Charger		
Fuel Cell	125W	--
PV panels	3 pcs. (990W ±5%)	--
Fuel²		
Methanol	2 pcs. (28L or 60L)	Up to 4 x 28L (60L)
COC document	✓	--
Max 100 km/h	✓	--
Remote ON/OFF	✓	--
Remote monitoring	✓	--
Custom made lidar rack	--	✓
Fire extinguisher	--	✓
Online overview		
Consumption	--	✓
Total charge power	✓	✓
Battery voltage	✓	--

¹ Battery packaged can be upgraded by 2 extra batteries to a total of 6 batteries.

² Extra methanol can be added with a Fuel Manager to 4 canisters. The canister comes in 28L or 60L.



**"Custom made LiDAR
rack for Ammonit
Mateo LiDAR,
Windcube and ZX
LiDAR."**



**"Reliable power
supply with online
overview & remote
ON/OFF of LiDAR"**

