

PORTABLE ENERGY STORAGE SYSTEM

BB-1071 TOY


Energy of Technology



Portable ESS BB-1071 TOY

Battery Features		Inverter Features	
Total Power	2500 W	Short Circuit Protection	
Charge Voltage	29,4 V	Overload Protection	
Charging Current	10A	Temperature Protection	
Nominal Voltage	25,5V	Sine Type	Full Sine
Nominal Capacity	100.8 Ah	Nominal Output Power	1000 W
Operating Voltage	20V - 29,4V	AC Output Voltage	220-240 VAC \pm %5
Discharge	-20°C +50°C	Frequency	50 Hz
Charge	0°C +55°C	Harmonic	THD > %3
USB Outputs	3x24W Fast Charge USB 2.0 (5V/3.4A, 9V/2.5A, 12V/2A)	Instant Power (Discharge)	2000 w
Dimensions(mm)	585x361x238 mm		
Weight	22kg*		

Usage Areas: Camps, Construction Sites, Offices, Caravans, Disaster Areas

BMS Protection Features	Alert Alarm Features
Low / High Cell Voltage Protection	Low Battery Alarm (Light and Buzzer Alarm)
Discharge / Charge Over Current Protection	Over Temperature Alarm (Light and Buzzer Alarm)
High / Low Temperature Protection in Discharge	
Short Circuit Protection	

Base weight: It can be changed according to customer capacity requirements.



ASPİLSAN Enerji A.Ş.
is a Turkish Armed Forces Foundation company.

ASPİLSAN Enerji Sanayi ve Ticaret A.Ş.
Battery Cell and Battery Systems
Production Facility
Mimarsinan OSB Mahallesi
1. Cadde No.43 Melikgazi / Kayseri
Tel: +90352 321 12 15-16
Faks: +90352 321 12 17

ASPİLSAN Enerji Sanayi ve Ticaret A.Ş.
Aviation, Marine and Rail System Batteries
Production Facility
Organize Sanayi Bölgesi
12. Cadde No. 8 Kayseri / Türkiye
Tel: +90352 321 12 15-16
Faks: +90352 321 12 17

aspilsan.com

