PORTABLE PORTA	1
STADION Rated Power Must Image: I	
STATION Rated Power Must Image: I	
May the power be with you Nominal Output Voltage RMS Must Output Voltage Regulation Output Frequency Notert Efficiency (Peak)	
May the power be with you Nominal Output Voltage RMS Nust Output Voltage Regulation Output Frequency Notert Efficiency (Peak)	
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MUST Image: Comparison of the second sec	
Inverter Efficiency (Peak)	
Line Mode Efficiency	
Typical Transfer Time	
Voltage	
AC INPUT Voltage Range	
Frequency Range	
Note: Below Para	meters base
Battery	12.8
Low Battery Cutoff	
BATTERY Low Battery Alarm	
HBP 1500 Series	
High Voltage Alarm	
The HBP1500 series is a versatile portable power station suitable for powering various household appliances such as TVs, stereos, laptops, and desktop computers. It is equipped with a built-in 4-series LiFePO4 battery that has a capacity of either 600Wh or 1200Wh. This makes it a great	
choice for outdoor camping as well.	
Charging Current Charging Time	
HIGH CAPACITY PURE SINE WAVE STRONG COMPATIBILITY SAFETY HD SCREEN Overcharge Protection S.D.	
Long battery life.Same as the household power.Multiple outputs canMultiple quality inspectionThe power status isUSBMeet the needs of indoorDoesn't damage electricalsupply power for variousto ensure power safety.clear at a glance.	
and outdoor. equipment. electrical appliances.	
LED	
Pic of Input & Output Ports	
BYPASS Overload Protection (SMPS Load) & 0	
I. DC input port PROTECTION Output Short Circuit Protection 2. USB-A 5V 3.1A ×2pcs M. D	
Must Max Bypass Current 3. USB TypeC (PD 18W + PD 60W) 4. DC12V/10A output(5521) ×2pcs	
5. Cigarette lighter interface 12V 10A MECHANICAL	
6. DC power button 7. USB power button 5. DC power button	
8. AC power button	
9. LED power button 10. LCD screen Audible Noise	
11. Power Switch OTHER	
13. LED light Standard Warranty	
14. AC output ×2pcs 15. Battery DC circuit breaker	



HBP15-1012	HBP15-2024	
12VDC	24VDC	
1000VA / 600W	2000VA / 1200W	
Pure Sir	ne Wave	
230V		
+10/-18%		
50Hz / 60Hz ± 0.5Hz		
>85%		
>95%		
<10ms , 15ms max		
230VAC		
184 ~ 276 VAC		
50Hz / 60Hz (Auto sensing)		
rs base on 4 series LiFePO4 Lithium Battery Pack		
12.8VDC 45AH 0.6kWH	25.6VDC 45AH 1.2kWH	
11.6VDC	23.2VDC	
12.0VDC	24.0VDC	
12.8VDC	25.6VDC	
14.5VDC	29.0VDC	
14.8VDC	29.6VDC	
14.4VDC	28.8VDC	
15A ± 2A	10A ± 2A	
3 ~ 4 hours	4 ~ 5 hours	
15.5VDC	31VDC	
2 x USB-A 5V 3.1A 2 x USB TypeC (PD18W+PD60W)		
1 x 12VDC smoke DC + 2 x 12VDC (120W max)		
3W		
50Hz or 60Hz		
FL	JSE	
7A	10A	
7A	10A	
202 x 320 x 300		
	1	
/	1	
0℃ te	o 40℃	
60dB	3 MAX	
LED+LCD		
1 year		

The technical specifications of this document are subject to change without any notice