

MAKITA powerbank



Portable Solar Power Supply			
Model No.	Makita powerbank		
Battery			
Battery Capacity		1200Wh	
Battery Type	Li-Polymer Battery		
Output			
Rated Output Power	500W		
Peak Output	700W		
Output Voltage	220V/230V/240Vac		
Output Frequency	50Hz		
Overload Ability	120%<load<130% @10min; 130%<load<150% @10s		
AC Charge			
Input Voltage	88~264Vac		
Input Frequency	50 ±5 Hz		
Max Charge Power	327W		
PV Charge			
Max Input Power	210W		
MPPT Input Voltage	18~50 Vdc		
MPPT Efficiency	99.50%		
Max Efficiency	>95%		
General			
Working Condition	Relative humidity: 5%-90%		
	Temperature: 0~45℃		
Product Dimension	405×215×261mm		
Packing Dimension	485×296×390mm		
Net Weight		12.8kgs	
Gross Weight		14.2kgs	

Med original Makita dobbeltlader.
Kan fuldt opladet lade 12 stk. 5A batterier