

## PRODUCT ADVANTAGES



“The Power Converter converts the direct current from the battery into a **maximum of 230 V/1,000W** alternating current.”



# POWER CONVERTOR

## YOUR BATTERY BECOMES A GENERATOR



### BATTERY LIFE

Autonomy at all your work sites.  
Uses the battery power of PELLENC batteries.



### MULTIFUNCTION

Compatible with tools and devices that use mains current  $\leq 1000W$  (drills, angle grinders, etc.)  
Compatible with all PELLENC batteries.



### COMPACT

**In its efforts to give you the best possible support in your work, PELLENC has created the Power Converter 1000, on which any electrical device can be used independently.**

Combined with a PELLENC battery, the Power Converter is the solution for using the energy stored in your batteries. Just like plugging into any electrical supply distribution system, the output voltage can be used to run tools with a power requirement of less than 1,000 W, such as drills, jackhammers, or small household appliances.

## TECHNICAL FEATURES

	POWER CONVERTOR	
Rated power - W	1,000	
Maximum power - W	2,000	
Input voltage - VDC	36 - 52	
Maximum input voltage - A	55	
Output voltage (VAC +/- 5% pure sine wave)	230	
Output current to 1000 W maximum - A	4.5	
Output frequency - Hz	50	60
Weight - kg	2.3	
Battery compatibility	250 - Alpha 260 - Alpha 520 - 700 - 750 - 1200 - 1500	



[Tutorial Video](#)

Caution: do not plug the Power Converter 1000 into an electrical supply distribution system.