



Presentation

Frequency converters named FREQ are able to convert 50Hz into 60Hz or vice versa. They are perfectly fitted to installed devices that cannot cope with various frequency current like some refrigerators, computers, etc.

To choose a frequency converter, you must measure the inrush current of your device. Then increase this current by 50% in order to determine the model of FREQ that you need.

Part number	FREQ700	FREQ1000	FREQ1500	FREQ2200	FREQ3000
Power	700VA	1000VA	1500VA	2200VA	3000VA
Power with frequency conversion	490VA	700VA	1050VA	1540VA	2100VA
Input voltage tolerance	230 VAC +/-20%				
Input rated frequency	50Hz - 60Hz +/- 5%				
Input current distortion	<7%				
Output frequency	50Hz or 60Hz selectable				
Weight	12.5kg	14.9kg	15.5kg	28.8kg	31.2kg
Dimensions (WxDxH) mm	158x422x235mm			190x446x333mm	
Recommended temperature	0-40°C (104°F) (and preferably 20-25°C (68-77°F) for battery life)				

