

# PVCE CONVERTER



## Electronic frequency converter.

The PVCE high-frequency converter has been designed to give a long operating life and high reliability. Thanks to the low weight of the unit, it is easy and comfortable to carry to, from and on the work site. The low weight is due to the voltage and frequency being converted electronically instead of using a traditional rotary converter.

- Protected by a zinc-coated steel cage and fitted with an ergonomic lifting handle.
- Shockproof design and rubber-covered sides.
- Works in both 50 Hz and 60 Hz frequency of input power supply.
- For 60 Hz, other pokers than for 50 Hz must be used.
- **Note:** When the input frequency changes from 50 Hz to 60 Hz, the output frequency shifts from 200 Hz to 240 Hz.

TECHNICAL DATA – SWEPAC PVCE	
PVCE 1.5 230V	
Power	1.5 kVA
Primary voltage	230V, 1-phase, 50 Hz
Secondary voltage	42V, 200 Hz
Output current	21 A
Outlet sockets	2
Weight	9 kg
Suited for PVE and PVE-D	

TECHNICAL DATA – SWEPAC PVCE	
PVCE 2.5 230V	
Power	2.5 kVA
Primary voltage	230V, 1-phase, 50/60 Hz
Secondary voltage	42V, 200/240 Hz
Output current	35 A
Outlet sockets	3
Weight	10 kg
Suited for PVE and PVE-D	

Swepac is Sweden's leading manufacturer of soil compactors. The company has a wide range of products, with different motor options and a variety of sizes for every application. Swepac is certified for quality and environmental management under ISO 9001 and 14001, and our machines are Eurotest-certified by SMP Swedish Machinery Testing Institute. You will find detailed information about the company and our products on our website, [www.swepac.com](http://www.swepac.com). We reserve the right to make changes in technical specifications without prior notice.