

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.
- Available in both single-phase and 3-phase versions.

TECHNICAL DATA

SWEPAC PVCE

PVCE 2.5 230V

Power	2.5 kVA
Primary voltage	230V, 1-phase, 50 Hz
Secondary voltage	42V, 200 Hz
Output current	35 A
Outlet sockets	2
Weight	20 kg

Suited for PVE and PVEx

PVCE 2.5 400V

Power	2.5 kVA
Primary voltage	400V, 3-phase, 50 Hz
Secondary voltage	42V, 200 Hz
Output current	35 A
Outlet sockets	2
Weight	20 kg

Suited for PVE and PVEx

PVCE_2015-01_GB

Swepac offers a wide range of models with many different engine versions and sizes suitable for any application. Swepac is quality and environment certified in accordance with ISO 9001 and 14001 and the machines are certified to the Euro Test standard by the Swedish Machine Testing Authority. Information about the company and our products can be found on our home page at: www.swepac.com. We retain the right to change the technical specifications without any prior notification.

Swepac AB
Blockvägen 3 | SE-341 32 Ljungby | Sweden
Tel +46 (0)372-156 00 | www.swepac.com

swepac