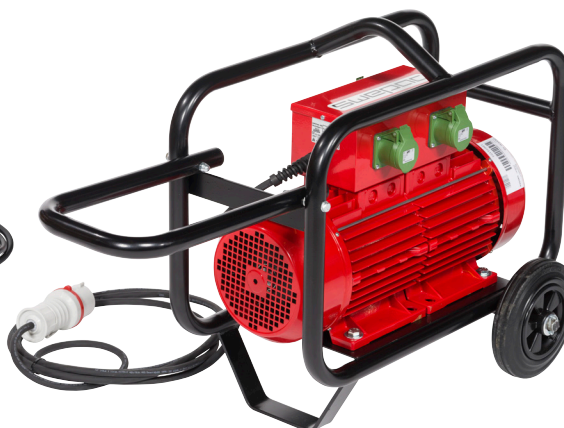


PVC

Converter



PVC 1.6



PVC 4.5/6.0

Rotative frequency converter

The PVC high-frequency converters are very robust and durable.

- A strong and reliable traditional-type rotary mechanical frequency converter with an efficient cooling fan. The unit is protected by a robust steel cage, which provides good protection against mechanical damage.
- PVC 4.5 and PVC 6.0 are equipped with transport wheels and handle for easy movement.
- Suited for PVE and PVE-D.

TECHNICAL DATA

SWEPAC PVC

PVC 1.6 230V

Power	1.6 kVA
Primary voltage	230V, 1-phase, 50 Hz
Secondary voltage	42V, 200 Hz
Output current	23 A
Outlet sockets	2
Weight	30 kg

PVC 1.6 400V

Power	1.6 kVA
Primary voltage	400V, 3-phase, 50 Hz
Secondary voltage	42V, 200 Hz
Output current	23 A
Outlet sockets	2
Weight	28 kg

PVC 4.5 400V

Power	4.5 kVA
Primary voltage	400V, 3-phase, 50 Hz
Secondary voltage	42V, 200 Hz
Output current	61 A
Outlet sockets	4
Weight	74 kg

PVC 6.0 400V

Power	6.0 kVA
Primary voltage	400V, 3-phase, 50 Hz
Secondary voltage	42V, 200 Hz
Output current	82 A
Outlet sockets	4
Weight	83 kg

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.