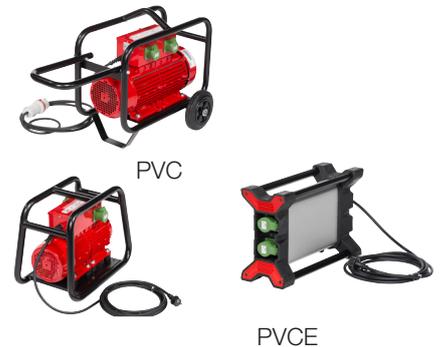
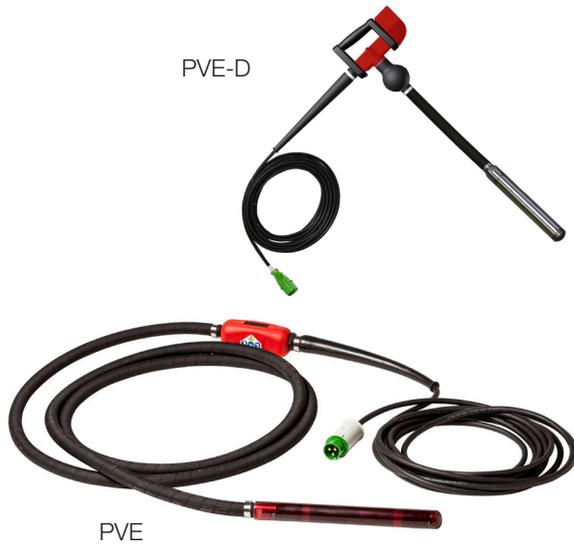


PVE / PVE-D

Poker vibrator



PVE

Electric poker vibrator for connection to external frequency converter.

- Poker vibrator for all types of casting
- High centrifugal force provides a degree of compaction
- Thermal protection on all phases protects the motor.
- High insulation class on the electric motor protects it at high temperatures.
- Poker head and end cap made of hardened high quality steel for long life-time.

PVE-D (pistol grip)

Electric poker vibrator for connection to external frequency converter. Pistol grip with de-vibrated handle

- Ergonomic design, comfortable to work with.
- De-vibrated handle with low vibration levels allow for long working time without interruptions

TECHNICAL DATA SWEPAC PVE/PVE-D

| | |
|---------------------|--------------|
| Fits converter type | PVC and PVCE |
| Frequency | 200 Hz |
| Voltage, out | 42V, 3-phase |
| Speed/Rev. | 12 000 rpm |

| Tube diameter/length/Current | Capacity / Centrifugal force |
|------------------------------|--------------------------------|
| 38 mm / 370 mm / 8 A | 20 m ³ /h / 1 500 N |
| 50 mm / 365 mm / 10,5 A | 30 m ³ /h / 3 300 N |
| 58 mm / 380 mm / 15 A | 35 m ³ /h / 5 600 N |
| 65 mm / 370 mm / 22 A | 40 m ³ /h / 7 000 N |
| 75 mm / 400 mm / 18 A | 45 m ³ /h / 9 000 N |

TECHNICAL DATA OTHER PVE/PVE-D

| | |
|----------------------------------|-------------|
| Hose length, standard PVE/PVE-D | 5 m / 0,4 m |
| Electric cable, length PVE/PVE-D | 10 m / 15 m |
| Total length PVE-D | 1.0 m |

| Type | Weight | Hand-arm-vibration HAV, acceleration m/s ² |
|----------|--------|---|
| PVE 38 | 12 kg | 1.4** |
| PVE-D 38 | 10 kg | 0.41* |
| PVE 50 | 14 kg | 1.8** |
| PVE-D 50 | 12 kg | 0.56* |
| PVE 58 | 15 kg | 2.3** |
| PVE-D 58 | 14 kg | 0.48* |
| PVE 65 | 18 kg | 2.7** |
| PVE-D 65 | 16 kg | 0.6* |
| PVE 75 | 20 kg | 2.48** |

*) Measured on handle

**) Measured on the hose at 2 m from the poker head

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.