

Filling of silicone oil

Electric oil pump type D 50

Application

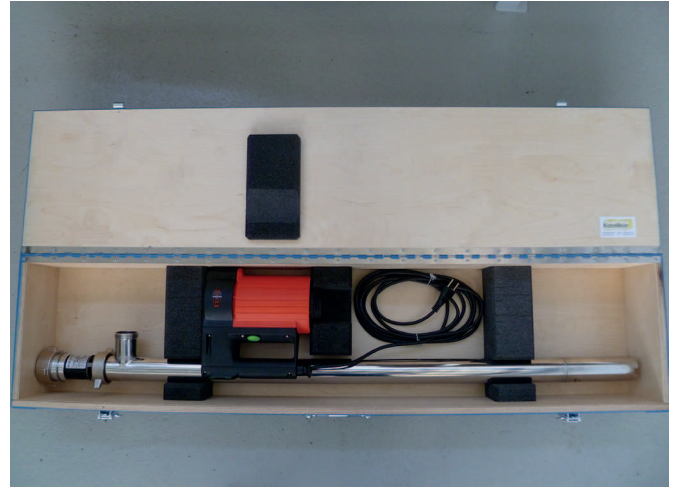
The pump type D 50 is applied to fill high viscose silicon oil in cable terminations.

Technical Data

- Type of stator: PTFE
- Rated Voltage: 230 V / 50 Hz
- Rated Power: 800 W
- Cable length: 4.7 m
- Length of suction pipe: 1 m
- Gear ratio: 1 : 15.9
- Protection: IP 24
- Number of revolutions: continuously adjustable
- Max. applicable power: 1500 W

Scope of delivery

- Electric motor, type F 457 EL
- High viscosity liquid pump, type 550 GS
- 3 m Fabric tube Ø 32...42 mm
- 4 Hose clamp Ø 32...50 mm
- Hose fitting for ball valve
- Hose fitting for shut-off valve
- Rubber gasket of 28 x 38
- Valve adapter 3/8
- Operating instruction to pump in English, German and French
- Operating instruction to motor in English, German and French
- List of spare parts to motor in English, German and French
- Packaging, wooden box



Ordering information

Part no	Type	Description	Weight kg
88010	F 550 GS	Pump for silicone oil	26.0