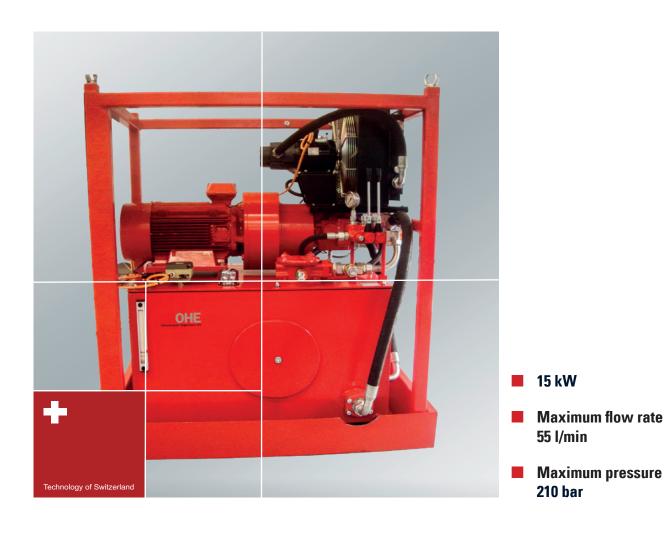
Rental power unit 15 kW SA 1922





Technical Data

Max. flow rate 55 l/min Max. pressure 210 bar

Pump pressure control Adjustable using adjusting screw
Pump flow rates Adjustable using adjusting screw

Return filter 3 Micron

Filter and cool-circle 40 l/min, air cooler

Cooling output About 6 kW (at 25° room temperature or 0.26 kW/°C)

Oil-temperature control Cooler starts/stops automatically

Oil tank 300 litre

Additional tank connections 2 connections in different sizes

Fill level monitor Automatically shuts off if level drops too low

Dimensions in mm (I x w x h) $1400 \times 900 \times 1600$ Weight 475 kg (without oil)

Electrical connections

1 x CEE-plug 32 A (400VAC / 50Hz), with cable I= 6m

Hydraulic connections

Pressure connections A 2 x Ermeto 16 S (or R1/2")
Pressure connections B 2 x Ermeto 16 S (or R1/2")

Return connection Ermeto 35 L (28 L), on return filter

Tank connection $1 \times R 1/2$ " Tank connection $1 \times R 3/8$ "

Special

- Axial piston pump with adjustment screw for adjusting the maximum pressure and for adjusting and/or limiting the piston displacement
- Separate temperature-controlled filter-cooling circuit
- Fill level monitor with automatic cut-off
- Emergency stop-button on aggregate
- Pump can be activated and de-activated with buttons
- Valve block with 2x 4/3-direction manually controlled valves, locking
- Additional pressure relief valve on the valve block

Accessories / parts subject to wear

Replacement filter cartridge 1 piece (Schroeder)

Filling and air vents 1 piece (Art.-No. 62.1073.6140)

