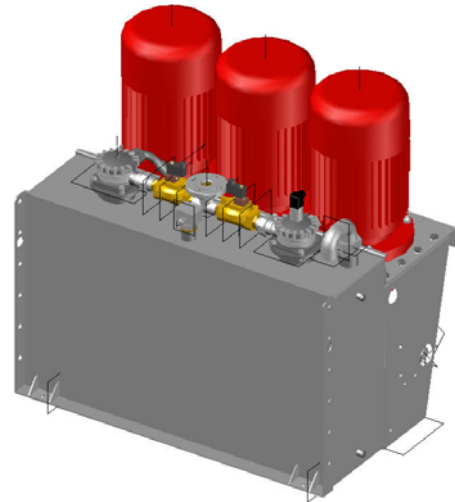


## Micro Pump Station



### Features:

Compact designed pump station with 1 – 3 high pressure pumps with air driven pilot pump. 2 filter on inlet to tank. Drain valve for high temp at water in tank. Test valve on manifold.  
Extended flow rate with frequency controlled rpm as option.

### Technical data:

Outlet pressure:	100 – 150 Bar
Flow at 1500 rpm:	48 L/min / pump
Flow at 2400 rpm (option):	75 L/min / pump (frequency controlled)
Power consumption:	11 kW / pump / standard 50 Hz
Voltage supply:	3 x 400 VAC, 50 Hz (3 x 440 VAC, 60 Hz)

Control system with PLC and output/input for section valves, fire alarm system, feeder pumps etc.

### Dimensions:

W x D x H : 1000 x 670 x 1000 mm  
Recommended Service space: W x D : 1400 x 1100 mm

Weight with 3 pumps: 400 kg (270 kg dry weight)