

# Micro Pump Station



## Features:

- Compact designed pump station with 1 – 3 high pressure pumps with air driven pilot pump.
- Each tank fitted with two 25µm filters.
- Temperature safety drain valve and Pressure regulator.
- Test valve on manifold.
- Extended low rate with optional frequency controlled rpm.

## Technical Data:

- Outlet pressure: 100 – 150 bar
- Flow at 1500 rpm: 48 litres/min/pump
- Flow at 2200 rpm (optional): 75 litres/min/pump (frequency controlled)
- Power consumption: 11 to 16 kW/pump/standard 50Hz
- Power Supply: 3 x 400 V AC 50Hz (3 x 440 V AC 60Hz)
- Control system with PLC and output/input for section valves, fire alarm system, feeder pumps etc

## Dimensions:

	Measurements (mm)	Weight with 3 Pumps
Recommended Service Space	(w) 1000 x (d) 670 x (h) 1000	400kg (270kg dry weight)
	(w) 1400 x (d) 1100	