

Industrial Oil Pumps



Self-priming, self-lubricating and largely pulsation-free.

- Range between 45-6000 litres per hour
- Pressure range up to 40 bar
- Maintenance-free shaft seal

Suitable for use with hydraulic oils, Motor Pumps lubricating oils, all heating oils, coal tar oils, kerosene and other self-lubricating fluids.

- Range between 45-6000 litres per hour
- Pressure range up to 40 bar

Motor Pumps



Compact Double Pump Station



- Comes with an integrated duplex filter.
- Flow rate ranging from 1000-2000 litres per hour.
- Constructed, tested, registered and labelled according to standard DIN EN 12514-1.

Customised to customer demands utilising the full range of pumps available. Can include: ball valve, filter, vacuum gauge, a vessel with manual ventilation, HP motor pump group and pressure gauge.

Customised Pump Sets



Industrial Filters



- Options of 1" or 1.5"
- Stainless steel filter element
- Flow rate ranging from 1500-7200 litres per hour

Used to maintain a set operating pressure or set a maximum pressure in a pressure pipe.

- Directly controlled
- Spring loaded
- Range 6-20,000 litres per hour
- Pressure range up to 40 bar
- 0.25" to 1.25" with Flange options

Overflow Valves



Monarch Nozzles



Many different spray patterns, angles, sizes and types. They are designed to promote the highest levels of combustion to maximise efficiency.