

Pump series FP1

Typical characteristics

- The best 'value for money' hygienic stainless steel centrifugal pump.
- **Energy efficient** with high efficiency.
- Modular concept built up with standard components.
- Easy maintenance.

Technical data

Max. flow	55 m³/h
Max. head	2.7 bar
Max. product viscosity	500 cP
Max. motor power	5,5 kW

Applications

FP1 pumps are mainly used for pumping clean and light contaminated products from, for example dairies, cheese dairies, breweries, distilleries, beverage industry, etc.

They are often used as process pump for heat exchangers, filtration units, filling machines, brine injectors, batter machines and CIP cleaning systems.

Typical fluids are milk, whey, curd, batter, brine, beer, CIP, alcohol, etc.

