



Pump series FP60 & FP70

Typical characteristics

- Hygienic **low cost** process pump.
- Executed in pressed stainless steel.
- **Energy saving** and **low NPSH**.
- Simple in concept and maintenance.
- IEC standard motors.
- **Electropolished**.

Technical data

| | |
|------------------------|----------------------|
| Max. flow | 40 m ³ /h |
| Max. head | 2.5 bar |
| Max. product viscosity | 500 cP |
| Motor power up to | 5.5 kW |

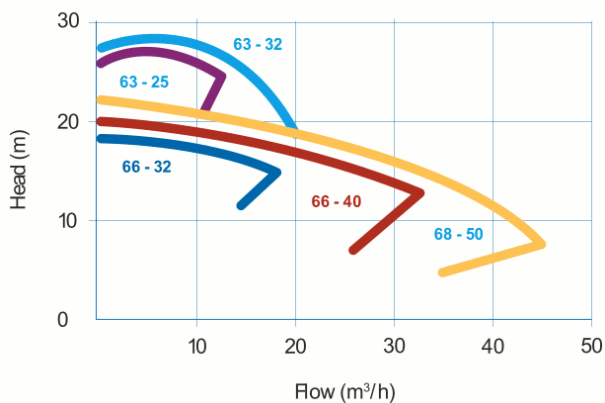
Applications

The FP pumps are mainly used for pumping clean and lightly contaminated liquids coming from eg 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 liquids are milk, whey, curd, batter, brine, beer, CIP, alcohol, etc.

Performance Pump series FP60



FP & NP PUMPS - Performance curves at 2900 RPM

