



Pump series FPP2

Typical characteristics

- **High pressure pump** suitable for **system pressures up to 40 bar!**
- **Robust design** in solid, machined stainless steel 316L.
- **Energy efficient** and **very low NPSH**.
- Modular concept built up with standard components.
- Easy maintenance.
- Electropolished, perfectly cleanable and high corrosion resistance.

Technical data

Max. flow	70 m ³ /h
Max. head	7 bar
Max. product viscosity	500 cP
Max. motor power	22 kW
Max. system pressure	40 bar

Applications

The Packo high pressure pumps of the FPP2-series are used primarily in the reverse osmosis (RO) applications for the filtration of for example contaminated CIP-water, whey, etc. They are also used as a booster pump in a variety of skids. You will find them in just about all industries including the dairy industry, breweries, beverage industry as well as in water treatment industry.

Performance Pump series FPP2



