



Pump series IPP2

Typical characteristics

- **High pressure pump** suitable for **system pressures up to 40 bar**
- Robust design in pressed stainless steel 316L
- **Energy efficient** and **very low NPSH**
- Modular concept built up with standard components
- Easy maintenance
- **Electropolished**, 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 pumps of the IPP2 series are used primarily in 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.