



Centrifugal pump ICP2 & ICP3-series

Typical characteristics

- **Robust execution** in pressed stainless steel 316L.
- **High efficiency** and **very low NPSH**.
- Modular concept composed with standard components.
- Easy maintenance
- **Electropolished**, high corrosion resistance

Technical data

Max. flow	320 m ³ /h
Max. head	12 bar
Max. product viscosity	500 cP
Motor power up to	90 kW

Applications

The Packo pumps of the ICP series are mainly used for pumping clean as well as slightly contaminated liquids. You can find them in just about all industries such as vegetable industry, breweries, water treatment and textile industry as well as in eg biogas, biodiesel and bioethanol applications.

Typical liquids: mash, wort, process and contaminated water, biodiesel, bioethanol, alcohols, CIP, biogas, etc.

