

Vortex pump series IFF & MFF

Typical characteristics

- Stainless steel centrifugal pump with recessed impeller.
- Large passage, non-clogging.
- Available with open, semi-open and vortex impellers.
- Close coupled, very compact.
- Built from standard components.
- Electrolytically polished, high corrosion resistance.

Technical data

Max. flow	350 m³/h
Max. head	3 bar
Max. product viscosity	500 cP
Motor power up to	45 kW

Applications

The Packo vortex pumps type **IFF & MFF** are used in various industries such as fruit and potato industry and the fish and shellfish world, textile industry but also in wastewater treatment.

They are mainly used as a process pump for pumping liquids with a significant proportion of **solids and / or long fibers**. You can find them for instance as a destoner pump in the vegetable industry but also as a pump for dyeing textile in which fibers are present in the liquid.

