

Ejector

Self-developed and patented construction.
Included as component in many of our products.

The ejector has special advantage regarding to operational reliability and use. It's no moveable parts in contact with pumped objects. Everything that goes through the nozzle orifice, may in principle be pumped. Nozzle diameter from 20 mm to 500 mm.
The special design of our ejector results in very high efficiency and utilization factor. Feed water from 0,5 to 25m³/min. Feed water pump from 1 to 100 kW. For "dry" operations the ejector may also be driven by air. The suction capacity is very good.

Example of applications:

- Transfer system for fish
- Pumping of contaminated liquid
- Aeration
- Oxygen injection
- Injection of chemicals, for instance lime
- Cleaning of water and other liquids
- Stream / circulation
- Dredging
- Propulsion system
- Oil protection
- Pumping of sewage, mud etc.
- Catch and harvest
- Feeding systems

