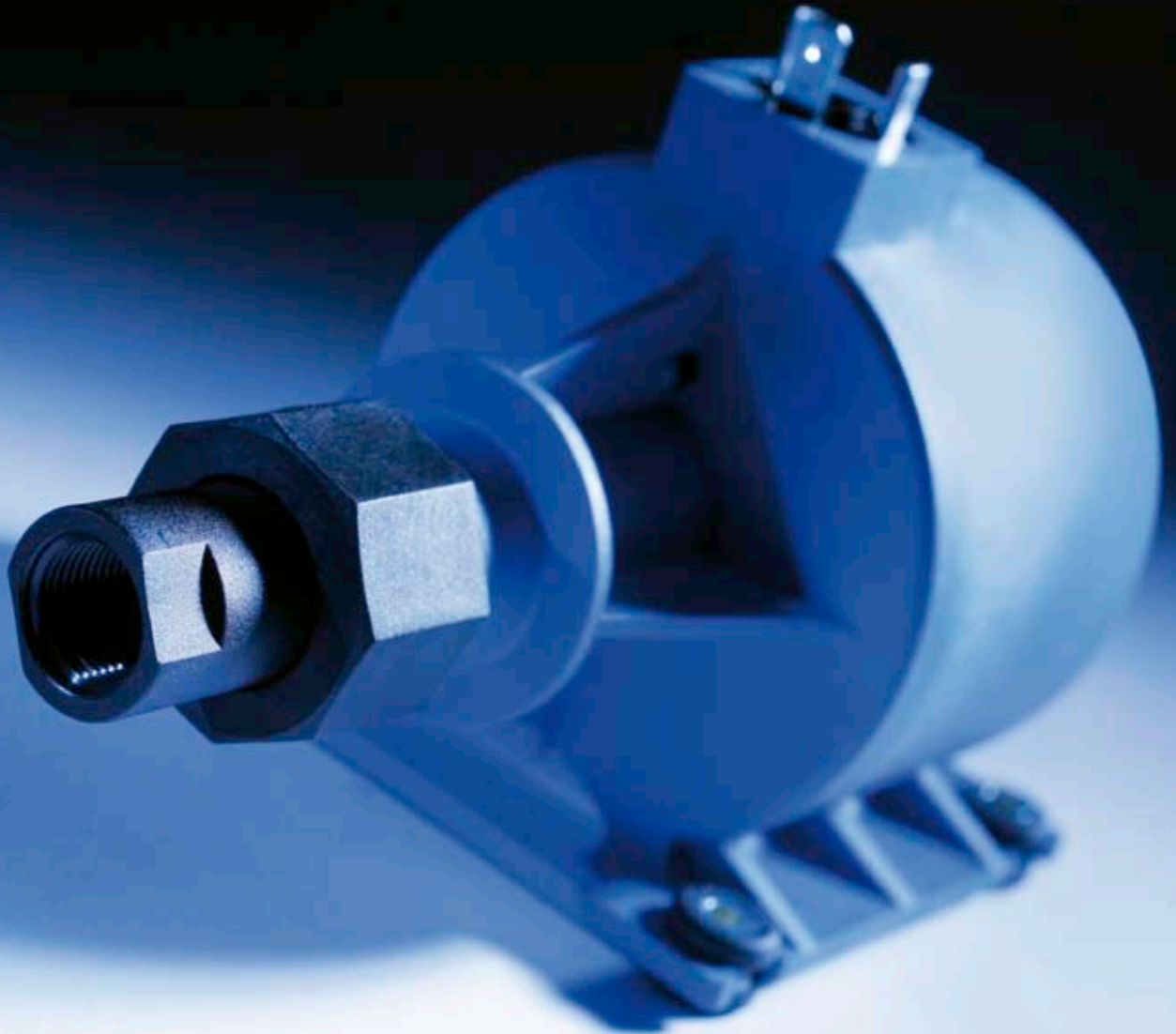
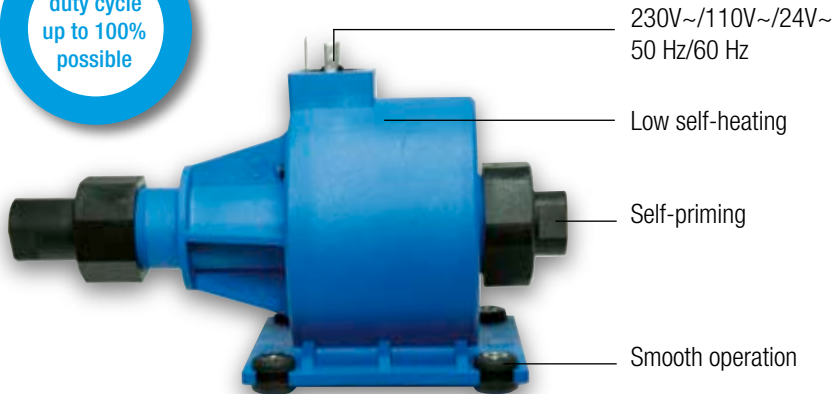


Keller oscillating piston pumps **When the going gets tough...**



- › Universal application range
- › Flow rate up to 300 l/h
- › Operating pressure up to 25 bar
- › Modular design

# Keller oscillating piston pumps – durable, safe, quiet.



Oilpress Keller has been the leading specialist for high-quality pumps for over 50 years. Thanks to modular design we are able to offer an extra wide range. Contact us even if you require special solutions or low quantities. We are happy to advise you.

## Reliable and quiet

The electro-magnetic driven Keller oscillating piston pumps provide a high level of operating reliability and are characterised by low-noise running.

## Efficient and durable

The pumps achieve above average performance values despite low current consumption and, under optimum working conditions, can be operated at a duty cycle of up to 100% owing to their low self-heating characteristics.

## High-performance and durable

The pumps are self-priming, designed for a long service life and are even resistant to running dry without problems for several minutes.

## For all conveyable media

The pumps are available in different material combinations and are adapted individually to suit the relevant conveyable media. Every weak acid and highly alkaline media, up to a viscosity of 300 mm<sup>2</sup>/s, can be conveyed.

## Technical data and documentation

Comprehensive documentation and technical details can be found in the Internet at [www.oilpress-keller.de](http://www.oilpress-keller.de)

## Model summary



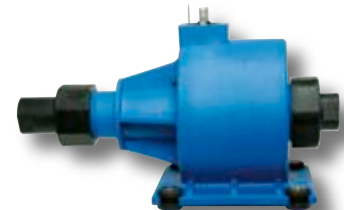
### Type III

Flow rate up to 130 l/h  
Pressure range up to 9 bar  
Viscosity up to 200 mm<sup>2</sup>/s



### Type IV

Flow rate up to 220 l/h  
Pressure range from 0.5 to 6 bar (pressure adjustable)  
Viscosity up to 300 mm<sup>2</sup>/s



### Type V

Flow rate up to 300 l/h  
Pressure range up to 15 bar  
Viscosity up to 300 mm<sup>2</sup>/s



### Type VI

Flow rate up to 100 l/h  
Pressure range up to 25 bar  
Viscosity up to 150 mm<sup>2</sup>/s



### Type VII

Flow rate up to 35 l/h  
Pressure range up to 1 bar  
Self-priming up to a height of 4 metres  
Viscosity up to 50 mm<sup>2</sup>/s



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