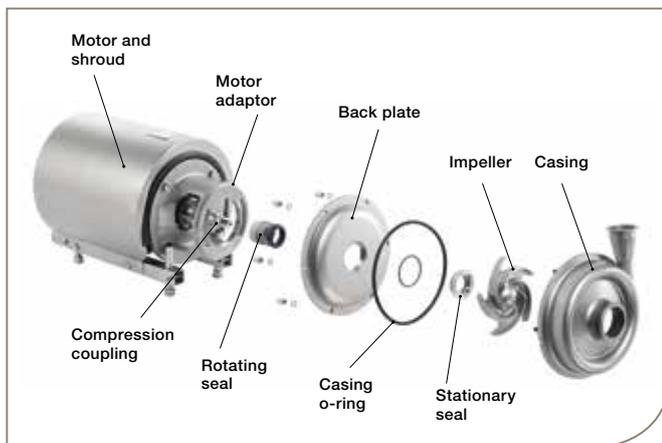


Ten top tips

to keep your Alfa Laval LKH Pump in tip top condition

- 1 Make regular service and maintenance to be able to perform optimally.
- 2 Check the pump visually on a regular basis to ensure that you discover maintenance needs early when they are easy to solve.
- 3 Schedule preventative maintenance after 12 months to avoid unscheduled downtime and to maximize lifetime and value.
- 4 Check to ensure that the Alfa Laval LKH Pump is operating in accordance with recommended design parameters.
- 5 Observe the technical data during installation, operation and maintenance and pay special attention to the warnings indicated in the documentation!
- 6 Check to make sure water has been connected so that the shaft seal does not run dry. Dry running will damage the shaft seal and could lead to a damaged pump.



- 7 Always rinse well with clean water after using a cleaning agent.
- 8 If design parameters change, e.g. capacity/pressure/new liquid check in the Alfa Laval Configurator or with Alfa Laval if the pump is still suitable for the application.
- 9 Always keep an Alfa Laval service kit in stock to avoid unplanned downtime.
- 10 Watch Alfa Laval's 360° Service and Maintenance videos to learn how to perform simple maintenance on your Alfa Laval LKH pumps.



Extending performance
with the Alfa Laval 360° Service Portfolio

