

GRUNDFOS SERVICE & SOLUTIONS



be
think
innovate

GRUNDFOS 

GRUNDFOS SERVICE & SOLUTIONS

Why us?

You're a professional industry player. So are we. You focus on your core business. So do we. You're concerned about maximizing performance and minimizing downtime in your operations. So are we.

We are also the world's largest pump manufacturer. We innovate. We pioneer new technologies and services. We continuously strive for perfection. And no one knows our pumps better than we do!

That's why.

A little extra

That's the philosophy behind Grundfos Service & Solutions. Designed specifically to revolve around the needs of your business, our superior service products build on decades of industry knowledge and pioneering innovation. With a truly global network and local presence across all markets, we give you a little extra that adds up to a huge amount of value.

THE VALUE OF EXCELLENT PUMP SERVICE

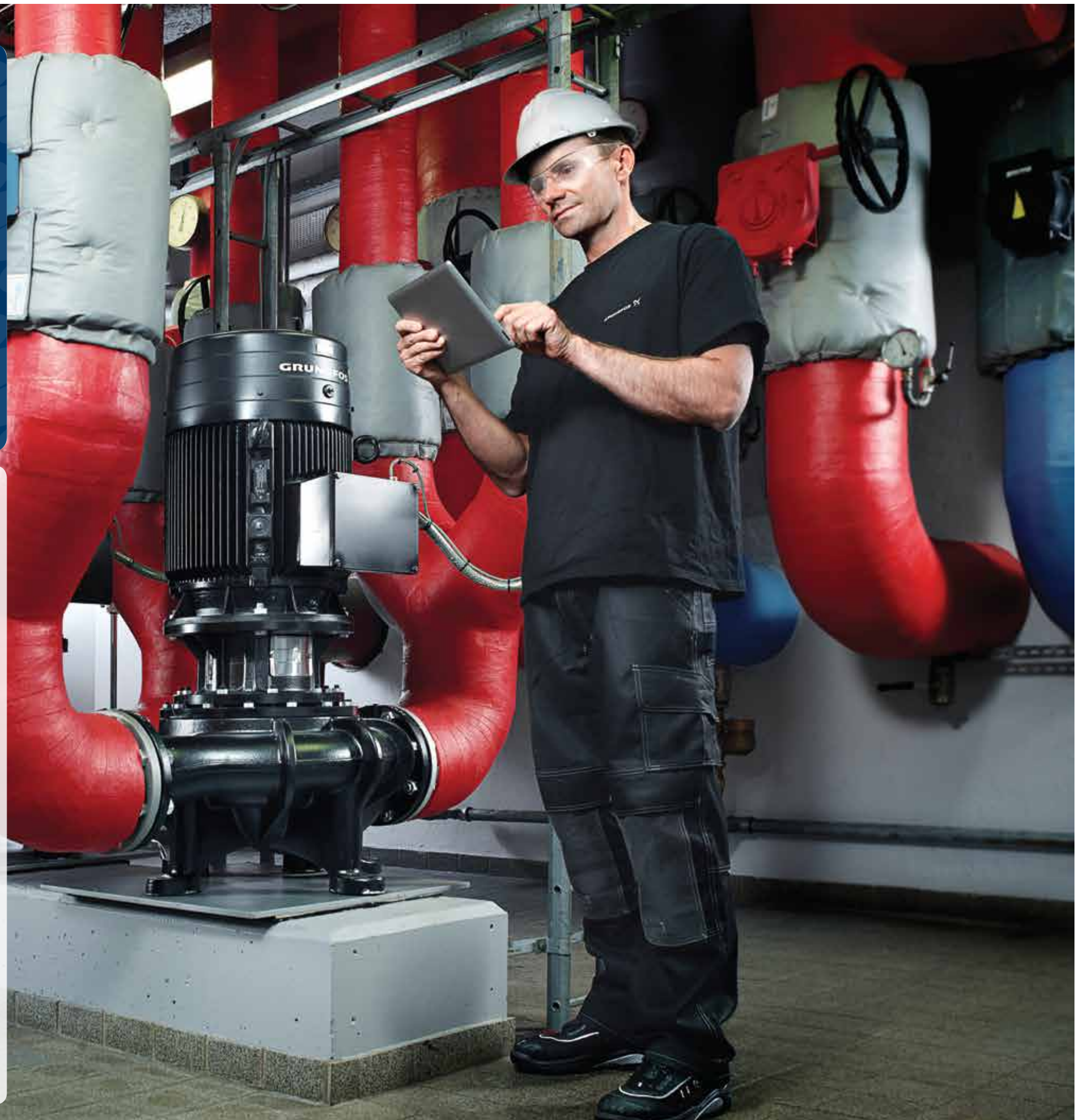
All Grundfos pumps are made of high-quality materials, immensely innovative in their functionalities and extremely energy efficient. But you only benefit from their maximum performance if they are installed correctly, dimensioned and optimized for your application – and of course well maintained and serviced from time to time.

Our excellent pump services become truly valuable when they are an integrated part of your operations, and when they provide maximum performance and operations security on a daily basis. That's exactly what our lifecycle service products do: they help you keep performance up and downtime down.

OPTIMIZATION AND CONSULTANCY

At Grundfos we put sustainability first. We know that many pump systems waste massive amounts of energy and money for our customers every day. Our optimization and consultancy services can determine whether your system is one of these. A Pump Audit, for example, will tell you if your pump system is wrongly dimensioned or needs to be replaced with new, more efficient pump technology. You will know how much energy and money you can save – and how long it takes to see a return on your investment.

That's just one part of Grundfos Service & Solutions. Read on to see how all our service products can add value to your business.





EASY OVERVIEW AND EASY SELECTION



Apart from spare parts and service kits our service products don't come in a box. On the contrary. They are **customized and personalized services** delivered at your premises by our **expert service teams** who have in-depth knowledge of your specific industry and applications.

Our five service portfolios are designed and visualized **in a box** to create an easy overview of available service products and ensure you select the right service product, which can fulfil the service job at hand.

SPARE PARTS AND SERVICE KITS

We deliver original, high-quality Grundfos components nationwide so you know that throughout the entire lifecycle of your pumps, you can count on us to deliver a little extra precision and reliability.

WORKSHOP AND ONSITE REPAIR

Our service locations offer both workshop and onsite repair. Both options includes basics like full inspection, replacement of all wear parts and testing after assembly. Plus a factory repair with full manufacturer's warranty. Prior to repairs, you receive a detailed quotation outlining the condition of the pump and the cost of repair and replacement so that you may choose the most cost-effective option.

All spare parts used during repairs are genuine manufacturer's parts, and your pump will be returned full operational together with a service report, and backed with a renewed 1-year warranty.

COMMISSIONING

We offer thorough and professional commissioning services for optimum pump system performance. When having a pump commissioned you know that it will perform optimally, that the parts will not wear out due to incorrect installation and that system and pumps are fully compatible - right from the start.

ENERGY CHECK

Investigation of installed base energy consumption for an overview of the life cycle cost. The main purpose of an energy check is to provide an overview of the energy consumption of the installed pumps. The check is based on pump data as provided on the nameplate (Q, H, and P2), pump age and operating hours; known factors that impact energy consumption.

PUMP AUDIT

Pump audit is a diagnostic tool developed by Grundfos to identify excessive energy consumption in any kind of pumping system. It focuses on the amount of material the pump is handling and flow variations during a relatively short and well-defined period. Our experience with pump audits shows that 30-50% of the energy consumed by pumps could be saved; which translates into significant potential savings for your installation.

SERVICE CONTRACT

Leave your service, maintenance and system analysis tasks to experienced Grundfos professionals, and save time, money and resources. With a Grundfos service contract, your installation will be running in top condition and in an energy-efficient manner for a fixed fee. Our service contract provides a scheduled preventive maintenance check at the time most convenient for you. Additionally it can include a number of free 24/7 call-outs, and to give you maximized uptime, we can offer to monitor your pump system at all times. In other words: With a Grundfos Service Contract, we make sure that your pumping system always functions reliably, optimally and efficiently.

Why Grundfos?

You're a professional industry player. So are we. You focus on your core business. So do we. You're concerned about maximizing performance and minimizing downtime in your operations. So are we.

We are also the world's largest pump manufacturer. We innovate. We pioneer new technologies and services. We continuously strive for perfection. And no one knows our pumps better than we do!

That's why.

L-SRV-SL-01 08-15 (US)

GRUNDFOS North America
2001 ButterField Rd, Ste 1700
Downers Grove, IL 60515

www.grundfos.us
www.grundfos.ca
www.grundfos.mx

The name Grundfos, the Grundfos logo, and be think innovate are registered trademarks owned by Grundfos Holding A/S or Grundfos A/S, Denmark. All rights reserved worldwide.

GRUNDFOS 