

GRUNDFOS



[AeroJet](#)

Self-aspirating aerator that keeps aerobic treatment processes running



[ALPHA1](#)

GRUNDFOS ALPHA1 is a complete range of circulator pumps. The pumps are energy-optimised and comply with the requirements of the EuP directive EuP 2015.



[ALPHA2](#)

ALPHA2 is the best pump to withstand the tough conditions in a heating system, and with four newly added features, it just got even tougher



[ALPHA2 L OEM](#)

The ALPHA2 L variant features integrated differential-pressure control, enabling adjustment of pump performance to the actual system requirements. The installation of a GRUNDFOS ALPHA2 L pump will reduce the power consumption considerably, reduce noise from thermostatic valves and similar fittings, and improve the control of the system.



[AMD-AMG-AFG](#)

Mixers and flowmakers



[APG](#)

For the pumping of sewage and wastewater containing destructible solids.

GRUNDFOS



[AQtap](#)

Grundfos AQtap is an intelligent water dispenser that addresses some of the main challenges of providing reliable and sustainable water supply in the developing world.



[BM](#)

Grundfos BM booster modules



[BME](#)

High pressure booster system



[BMET System](#)

Grundfos multi-stage submersible pump



[BMEX](#)

Booster systems for energy recovery in seawater reverse osmosis (SWRO) systems



[BMP – booster module piston pumps](#)

Grundfos BMP, booster module piston pumps.

GRUNDFOS



[BMS](#)

The BMS range is a completely new range of booster modules mainly used for reverse osmosis and (ultra-)filtration applications that improve efficiency compared to earlier ranges.



[CIM/CIU](#)

The CIM and CIU enable the connection of Grundfos electronic products to standard fieldbus networks.



[CM, CME](#)

The Grundfos CM and CME pumps are non-self-priming, horizontal, multistage, end-suction centrifugal pumps.



[CM, CME Booster](#)

Modern technologies have brought a high degree of comfort to people within their homes by providing a strong water supply. Grundfos offers complete tailored pressure boosting systems for domestic water supply that ensure optimal water pressure for household applications.



[CMV](#)

Multistage centrifugal pumps



[COMFORT](#)

A complete range of circulator pumps designed for hot water recirculation systems

GRUNDFOS



[Conex DIA-1, DIA-2, DIA-2Q](#)

Conex DIA-1, DIA-2, DIA-2Q - Measuring amplifiers and controllers



[Conex DIA-G](#)

Dosing Instrumentation Advanced-Gas



[Conex DIS-C](#)

Dosing Instrumentation Standard



[Conex DIS-G](#)

Dosing Instrumentation Standard-Gas



[Conlift](#)

Condensate pumps designed for long life and silent operation



[Control MPC](#)

Grundfos Control MPC is a control cabinet with a CU 352 controller that permits monitoring and control of up to six identical pumps connected in parallel.

GRUNDFOS



[CR, CRE Monitor](#)

CR/CRE monitor – Monitoring of pump efficiency, cavitation and performance



[CR, CRE, CRN, CRNE, CRI, CRIE, CRT, CRTE](#)

Multistage pumps for pressure boosting in a wide range of applications



[CRFlex](#)

Grundfos solar surface pumps provide the perfect sustainable, reliable and cost efficient alternative to irregular water supply solutions in remote locations, or for highly specific applications anywhere.



[CUE](#)

Frequency converter for pumps



[Dedicated Controls](#)

Advanced pump controller for wastewater pumping stations



[Diffuser](#)

Diffused aeration systems

GRUNDFOS



[Digital dosing, DDI](#)

Grundfos DDI pumps provide Digital Dosing from 75 ml/h up to 150 l/h with real setting of the flow rate.



[Digital dosing, DME](#)

The DME/DMS/DDI dosing pumps are designed for handling chemicals



[Digital dosing, DME](#)

Grundfos DME Digital Dosing pumps combine perfect precision with user-friendliness, covering large dosing quantities in the range from 60 l/h to 940 l/h with few variants.



[DIP](#)

Dosing Instrumentation Pool



[Direct Sensors™](#)



[DIT-L, DIT-M Photometer](#)

DIT-L and DIT-M Photometers



[DMH](#)

The Grundfos DMH range is a series of extremely strong, robust pumps for applications requiring a reliable dosing and high-pressure capability, such as process engineering.

GRUNDFOS



[DMX](#)

The Grundfos DMX range has proven its worth in dosing applications worldwide. With their robust diaphragm-based design and their high-quality motors DMX pumps require minimum maintenance and are best choice for many dosing applications.



[Dosing tank stations](#)



[DP](#)

For pumping drain water and groundwater from around housing, farms and small industrial plants.



[DPK](#)

Submersible Pumps



[DW](#)

Submersible light-weight contractor pumps for dewatering and drainage applications



[DWK](#)

Submersible Pumps



[EF](#)

EF pumps are designed for pumping wastewater (excluding toilet waste) from private dwellings

GRUNDFOS



[Fire systems](#)

Horizontal single-stage fire pumps – NKF and NBF



[Grundfos GO](#)

Grundfos GO is the mobile tool box for professional users on the go. It is the most comprehensive platform for mobile pump control and pump selection including sizing, replacement and documentation.



[Grundfos Remote Management](#)

A secure, internet-based system for monitoring and managing pump installations.



[GT](#)

GT diaphragm and bladder pressure tanks are suitable for domestic and industrial applications



[HS](#)

Split case, single-stage, non-self-priming, centrifugal, double volute pumps



[Hydro MPC](#)

The Grundfos Hydro MPC booster systems are made to the very highest standards. Thanks to the CU 352 controller, they handle even the most difficult boosting jobs with ease and accuracy.

GRUNDFOS



[Hydro Multi-E](#)

An innovative pressure booster system specially designed for building service applications.



[Hydro Multi-S](#)

Complete booster system



[IO 111](#)

Signal converter module used for converting sensor signals from Grundfos S pumps.



[JP](#)

Self-priming pump for home and garden



[JP Booster](#)

Water supply systems



[JPC, JPC-PT](#)

Grundfos JPC and JPC-PT pumps are cost-efficient self-priming, single-stage jet pumps, covering a wide variety of domestic water transfer and supply jobs.

GRUNDFOS



[KPBasic](#)



[KPL Axial Flow Propeller Pump](#)

KPL Axial Flow propeller pump



[KWM Mixed Flow Pump](#)

KWM Mixed flow pump



[LC-LCD](#)

Basic pump controller for wastewater pumping stations.



[Liftaway](#)

Grundfos LIFTAWAY is a compact lifting station for grey wastewater.



[MAGNA/UPE](#)

Small, medium and large circulator pumps fitted with communication equipment and electronically speed-controlled motor



[MAGNA1](#)

The MAGNA1 circulator pumps are designed for circulating liquids in heating systems with variable flows where it is desirable to optimise the setting of the pump duty point, thus reducing energy costs.

GRUNDFOS



[MAGNA3](#)

The MAGNA3/UPE pumps make up a broad range of small, medium and large circulator pumps – all fitted with communication equipment and state-of-the-art motors



[MP 1](#)

MP 1 Environmental pumps for water quality monitoring



[MP204](#)

The MP204 is an electronic motor protector, designed for the protection of an asynchronous motor or a pump



[MQ](#)

Compact water supply system designed for domestic, agricultural and horticultural applications



[MTR/SPK/MTH/MTA](#)

Coolant and condensate pumps



[MULTILIFT](#)

Lifting stations for collecting and removing wastewater



[NB, NBG, NBE, NBGE](#)

A complete range of non-self-priming, single-stage, centrifugal volute pumps.

GRUNDFOS



[NK, NKG, NKE, NKGE](#)

Grundfos offers a virtually limitless range of long-coupled (NK) end-suction pumps



[Oxiperm 164/166](#)

An ideal means of ensuring the cleanliness of drinking water is to use chlorine dioxide (ClO₂) as a disinfectant. Chlorine dioxide is highly effective against all types of germs and has a long residual time in the system, meaning that it disinfects even without extracting water.



[Oxiperm Pro OCD-162](#)

Chlorine dioxide generator with integrated dosing for water disinfection



[PM Rain](#)

The Grundfos PM Rain is an interconnect device that allows you to utilise harvested rainwater for toilet, laundry and garden applications, with the added benefit of mains water back-up.



[PM1, PM2 Pressure Managers](#)

Pressure Manager



[Polydos](#)

The Polydos product is a range of simple and flexible as well as economic and efficient preparation systems for polymers.

GRUNDFOS



[POMONA](#)

Self-priming transportable dewatering and drainage pumps with electric or diesel engine motors



[R100](#)

The Grundfos R100 remote control is designed for wireless IR communication



[RainJets](#)

The RainJet is a hydroejector designed to clean tanks used for the temporary storage of stormwater or wastewater.



[RMQ](#)

Rainwater units for the monitoring and control of rainwater systems according to EN 1717



[S pump](#)

Pumping of raw water, unscreened raw sewage, water containing sludge, industrial effluent



[SB and SBA](#)

The SB and SBA pump is a submersible booster pump for the pumping of clean water.

GRUNDFOS



[SE 1.1-11 kW](#)

Drainage, effluent and sewage pumps



[SE and SL 9-30 kW](#)

The SE and SL ranges of wastewater pumps provide the highest total efficiency on the market. Innovative technologies from Grundfos bring together intelligence, motors, hydraulics and functionality to meet the challenges of modern wastewater, maximising the hydraulic, electrical and mechanical efficiency of your pumps.



[SEG](#)

SEG pumps designed for pumping effluent and untreated sewage in small communities



[Selcoperm 125 - 2000](#)

Safe and simple electrolytic production of hypochlorite solution for disinfection applications



[SL 0.9-11 kW](#)

Drainage, effluent and sewage pumps



[SMART Digital, DDA, DDC, DDE](#)

Intelligent dosing pumps with new drive and adjustment mechanisms represent the ideal solution for increasingly complex dosing.

GRUNDFOS



[Solar PM2 OEM](#)

The Grundfos Solar PM2 is energy optimized for small and medium solar thermal charging station in which the demand is mainly on small reduced flow.



[SOLAR PML OEM](#)

The Grundfos SOLAR PML is energy optimized for small and medium solar thermal charging station in which the demand is mainly on small reduced flow.



[SOLOLIFT2](#)

A unique range of compact lifting stations



[SP](#)

Submersible pumps for irrigation, water supply, pressure boosting and dewatering.



[SPO](#)

Water supply pumps approved for drinking water.



[SQ](#)

Grundfos SQ/SQE pumps comprise a 3" submersible pump family with built-in electronics.

GRUNDFOS



[SQFlex](#)

Grundfos' renewable energy solution – the SQFlex submersible pumping system



[SRP](#)

Submersible recirculation pumps, SRP



[TP, TPE](#)

For air-conditioning and heating applications in commercial buildings



[TPE3, TPE2](#)

The new TPE3 is packed with a wide range of intelligent pump features and optimized technology making it to a highly efficient In-line pump.



[Unilift AP](#)

Vertical, single-stage, submersible centrifugal pumps



[Unilift CC](#)

Single-stage submersible drainage pump designed for pumping drain water and grey wastewater.

GRUNDFOS



[Unilift KP](#)

Single-stage submersible drainage pump for pumping drain water and grey wastewater



[UPM GEO OEM](#)

The Grundfos UPM GEO is optimised for operation in condensing environments such as the ground side of a geothermal heat pump. The circulator is specially designed for system integration and controlled via a digital low- voltage PWM signal.



[UPM2 K OEM](#)

The Grundfos UPM2K is optimised for operation in condensing environments such as the ground side of a geothermal heat pump. The circulator is specially designed for system integration and controlled via a digital low- voltage PWM signal.



[UPM2 OEM](#)

The UPM2 is designed to substitute the small UPS circulator as a high-efficient circulator getting integrated into heating end-user systems. UPM2 offers hydraulic backward compatibility with existing platforms and covers a very broad range of operation, even down to low meter heads. The extended performance is available.



[UPM3 AUTO L OEM](#)

UPM3 AUTO L is for all applications in which an internally controlled pump is needed. It is designed to be used in appliances or cabinets with increased ambient temperatures and limited space options; either in standalone applications or in kit systems without PWM controller. The AUTO L does not feature AUTOADAPT modes.

GRUNDFOS



[UPM3 AUTO OEM](#)

UPM3 AUTO is for all applications in which an internally controlled pump is needed. It is designed to be used in appliances or cabinets with increased ambient temperatures and limited space options; either in standalone applications or in kit systems without PWM controller.



[UPM3 FLEX AC OEM](#)

By combining 2 PWM profiles, the UPM3 FLEX AC brings new flexibility to the system developer, the OEM production and even to the field installation. Without changing the hardware, the settings can easily be changed: with 4 maximum curves either for heating or PWM profile C for solar.



[UPM3 FLEX AS OEM](#)

UPM3 FLEX AS is a flexible solution for boiler systems now and in the future. It is designed to work both with and without PWM signal, allowing you to upgrade your systems without having to change the circulators.



[UPM3 Hybrid OEM](#)

By combining external controlling through signal entry with internal self-controlling, the UPM3 HYBRID covers all your circulator needs in one product, providing you with access to a full range of settings. For all kind of applications with flexible settings in OEM production or in the installation field.



[UPM3 OEM](#)

UPM3 is the right choice for all HVAC projects and appliances produced on a big scale where only one specific external control mode with one specific speed range is requested. UPM3 is controlled via a signal cable entry.

GRUNDFOS



[UPM3 SOLAR OEM](#)

UPM3 SOLAR is an OEM high efficient circulator offering flexible solutions for thermal solar systems. It is designed to work both with and without PWM signal, allowing you to upgrade your systems without having to change the controller.



[UPML GEO & UPMXL GEO OEM](#)

The Grundfos UPML GEO & UPMXL GEO medium circulator platform is made as an extension of the basic UPM GEO up to variable flows to 180W. This circulator pump is particularly suitable for coldwater applications. The pump is designed to be integrated in geothermal heating pumps as well as in heating and air-conditioning systems with remote control of the speed, corresponding to low-voltage PWM signal input.



[UPS](#)

A complete range of 3-speed circulator pumps, available both in 50 and 60 Hz.



[UPS2](#)

UPS2 is the perfect replacement option to optimize efficiency in domestic heating systems.



[Vaccuperm VGA and VGB](#)

Chlorine gas vacuum regulators and dosing regulators for safe and accurate dosing of chlorine gas



[Wastewater pumping stations](#)

Full range of modular pumping stations