

CMB, CMB-SP

With PM START, PM PLUS

Safety instructions and other important information



**CMB, CMB-SP with PM START,
PM PLUS IO**
Installation and operating instructions
(all available languages)
<http://net.grundfos.com/qr/i/93379450>



**CMB, CMB-SP PM START, PM
PLUS QG**
Quick guide
(all available languages)
<http://net.grundfos.com/qr/i/93341317>

CMB, CMB-SP

English (GB)

Safety instructions. 4

China RoHS 8

EU declaration of conformity 9

English (GB) Safety instructions

General information



Appliances can be used by persons with reduced physical, sensory, or mental capabilities, as well as persons with a lack of experience and knowledge. This requires that they are given supervision or instruction concerning the use of the appliance in a safe way and that they understand the hazards involved. Cleaning and user maintenance shall not be carried out by children without supervision.



Read this document before you install the product. Installation and operation must comply with local regulations and accepted codes of good practice.

Intended use



Only use the product according to the specifications stated in these installation and operating instructions.

The product is suitable for pressure boosting of clean water in domestic water-supply systems and small industrial systems.

Examples of applications:

- pressure boosting for home and gardening
- water supply for agriculture and irrigation
- transfer and pressure boosting in break tank and rainwater applications
- water supply from shallow wells.

Pumped liquids

WARNING

Flammable material

Death or serious personal injury

- Do not use the product for flammable liquids such as diesel oil, petrol or similar liquids. The product must only be used for water.



WARNING

Toxic material

Death or serious personal injury

- Do not use the product for toxic liquids. The product must only be used for water.



WARNING

Corrosive substance

Death or serious personal injury

- Do not use the product for aggressive liquids. The product must only be used for water.



If the water contains sand, gravel or other debris, there is a risk of pump blockage and pump damage. Install a filter on the inlet side or apply a floating strainer to protect the pump.

The product is suitable for pumping clean, thin, non-aggressive, non-toxic and non-explosive liquids without solid particles or fibres. Examples of liquids:

- potable water
- rainwater.

Receiving the product

The weight of the product is stated on the packaging.

CAUTION

Back injury

Minor or moderate personal injury

- Use lifting equipment which is approved for the weight of the product.
- Use a lifting method suitable for the weight of the product.
- Do not lift the product by lifting it in the packaging inlay.
- Wear personal protective equipment.



CAUTION

Crushing of limbs

Minor or moderate personal injury

- Avoid insecure stacking of the product.



Mechanical installation

CAUTION

Hot or cold surface

Minor or moderate personal injury

- Make sure that no one can accidentally come into contact with hot or cold surfaces.



Electrical connection

WARNING

Electric shock

Death or serious personal injury

- Switch off the power supply before you start any work on the product. Make sure that the power supply cannot be switched on accidentally.
- The product is supplied with a grounding conductor and grounding-type attachment plug. To reduce the risk of electric shock, be certain that the product is connected only to a properly grounded, grounding-type receptacle (protective earth).
- If national legislation requires a residual-current device (RCD) or equivalent in the electrical installation, this must be type A or better.
- If the product is used for cleaning or maintenance of swimming pools, garden ponds or similar places, make sure that the product is supplied through a residual-current device (RCD) with a rated residual operating current not exceeding 30 mA.



All electrical connections must be carried out by qualified persons in accordance with local regulations.

Startup of the product

WARNING

Electric shock

Death or serious personal injury

- Do not use the product for cleaning and other maintenance of swimming pools or similar places if there are people in the water.



CAUTION

Hot surface

Minor or moderate personal injury

- Use protective gloves if the liquid or ambient temperature is higher than 40 °C.



CAUTION

Hot surface

Minor or moderate personal injury

- Do not run the pump continuously with a closed inlet or outlet valve.



CAUTION

Hot or cold liquid

Minor or moderate personal injury

- Make sure that escaping hot or cold liquid does not cause injury to persons or damage to the equipment.



Filling the product with liquid

CAUTION

Hot or cold liquid

Minor or moderate personal injury

- Wear personal protective equipment.
- Pay attention to the direction of the vent hole when you fill the pump with liquid and vent it.
- Make sure that no persons are hurt by the escaping liquid.



Service

WARNING

Electric shock

Death or serious personal injury

- Switch off the power supply before you start any work on the product. Make sure that the power supply cannot be switched on accidentally.



WARNING

Chemical hazard

Death or serious personal injury

- Make sure that the product has only been used for water. If the product has been used for pumping aggressive liquids, flush the system with clean water before you start work on the product.



WARNING

Biological hazard

Death or serious personal injury

- Make sure that the product has only been used for water. If the product has been used for pumping aggressive liquids, flush the system with clean water before you start work on the product.



WARNING

Pressurised system

Death or serious personal injury

- Before dismantling the pump, drain the system or close the isolating valves on both sides of the pump. Slowly loosen the drain plug and unpressurise the system.



**CAUTION****Hot or cold liquid**

Minor or moderate personal injury

- Wear personal protective equipment.

**CAUTION****Impurities in the water**

Minor or moderate personal injury

- Before the pump is used for supplying drinking water, flush the pump thoroughly with clean water.
- Use spare parts approved by Grundfos.

**CAUTION****Back injury**

Minor or moderate personal injury

- Use lifting equipment which is approved for the weight of the product.
- Use a lifting method suitable for the weight of the product.
- Wear personal protective equipment.



Only qualified persons are allowed to service the pump.

Storage of the product**WARNING****Electric shock**

Death or serious personal injury

- Switch off the power supply before you start any work on the product. Make sure that the power supply cannot be switched on accidentally.

**Fault finding the product****WARNING****Electric shock**

Death or serious personal injury

- Switch off the power supply before you start any work on the product. Make sure that the power supply cannot be switched on accidentally.

**WARNING****Chemical hazard**

Death or serious personal injury

- Make sure that the product has only been used for water. If the product has been used for pumping aggressive liquids, flush the system with clean water before you start work on the product.

**WARNING****Pressurised system**

Death or serious personal injury

- Before dismantling the product, drain the system or close the isolating valves on both sides of the product. Slowly loosen the drain plug and unpressurise the system.

**CAUTION****Hot or cold liquid**

Minor or moderate personal injury

- Wear personal protective equipment.

**CAUTION****Back injury**

Minor or moderate personal injury

- Use lifting equipment which is approved for the weight of the product.
- Use a lifting method suitable for the weight of the product.
- Wear personal protective equipment.

**Technical data**

System pressure	Max. 10 bar
	0 < H2 ≤ 5m (CMB-SP)
Suction lift (H2)	Including inlet-pipe pressure loss at a liquid temperature of 20 °C
Liquid temperature	0 to 60 °C
Ambient temperature	0 to +50 °C
Relative humidity	Max. 95 %
Enclosure class	IP55
Insulation class	F

Sound pressure level	The sound pressure level of the pump is below 55 dB(A). Note: During priming the sound level may be higher.
Supply voltage	1 × 220-240 V, 50 Hz
Start/stop frequency	Max. 60 per hour
Cut-in pressure	1.5 - 3 bar (adjustable)

Quick sizing of PM PLUS

The below sizing table can help you determine which cut-in pressure suits your application requirements.

Cut-in pressure	1.5 bar (22 psi)	2 bar (29 psi)	2.5 bar (36 psi)	3 bar (44 psi)
Number of floors	5	6	8	10
Building height (H)	15 m (49 ft)	25 m (82 ft)	30 m (98.4 ft)	35 m (114.8 ft)
Min. pump pressure	3 (44 psi)	3.5 (51 psi)	4 (58 psi)	4.5 (65 psi)

Disposing of the product



The crossed-out wheellie bin symbol on a product means that it must be disposed of separately from household waste. When a product marked with this symbol reaches its end of life, take it to a collection point designated by the local waste disposal authorities. The separate collection and recycling of such products will help protect the environment and human health.

1. 中国 RoHS

产品中有害物质的名称及含有信息表

部件名称	有害物质									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价 铬 (Cr6+)	多溴 联苯 (PBBs)	多溴二 苯醚 (PBDEs)	邻苯二甲 酸二正丁 酯 (DBP)	邻苯二甲 酸二 异丁酯 (DIBP)	邻苯二甲酸 丁基苯酯 (BBP)	邻苯二甲 酸二(2- 乙基)己 酯 (DEHP)
泵壳	X	O	O	O	O	O	O	O	O	O
印刷电路板	X	O	O	O	O	O	O	O	O	O
紧固件	X	O	O	O	O	O	O	O	O	O
管件	X	O	O	O	O	O	O	O	O	O
定子	X	O	O	O	O	O	O	O	O	O
转子	X	O	O	O	O	O	O	O	O	O
注 1：O：表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 注 2：X：表示该有害物质至少在该部件的某一均质材料中含量超出电器电子产品有害物质限制使用国家标准要求。 注 3：以上未列出的部件，表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。										



EU declaration of conformity

GB: EU declaration of conformity

For products with CE marking on the nameplate.

We, Grundfos, declare under our sole responsibility that products (1) declared below are in conformity with the relevant union harmonisation legislation (2), harmonised standards or other technical specifications (3).

This declaration of conformity refers to the Grundfos document: 93341315

If a product consists of several components each with a separate declaration, all relevant declarations are included in the package.

JP:EU 適合宣言

銘板に CE マークが付いている製品用です。

Grundfos は、以下に宣言する製品(1)が、関連する組合合法(2)、整合規格またはその他の技術仕様(3)に適合していることを唯一の責任において宣言します。

この適合宣言は、Grundfos の文書「に減給しています。93341315

製品がそれぞれ別個の宣言を持つ複数のコンポーネントで構成されている場合、関連するすべての宣言がパッケージに含まれます。

ID: Deklarasi kesesuaian Uni Eropa

Untuk produk dengan tanda CE pada pelat labelnya.

Kami, Grundfos, menyatakan dengan tanggung jawab kami sendiri bahwa produk (1) yang dinyatakan di bawah ini sesuai dengan persyaratan harmonisasi Uni Eropa (2), standar harmonisasi, atau spesifikasi teknis lainnya (3).

Deklarasi kesesuaian ini merujuk pada dokumen Grundfos: 93341315

Apabila suatu produk terdiri dari beberapa komponen dengan masing-masing memiliki deklarasi terpisah, semua deklarasi yang terkait dimuat dalam paket ini.

TH: คำประกาศความสอดคล้องตามมาตรฐาน EU

สำหรับผลิตภัณฑ์ที่มีเครื่องหมาย CE บนแผ่นป้ายชื่อ เราในนามกรุนด์ฟอส ขอประกาศภายใต้ความรับผิดชอบของเราแต่เพียงผู้เดียวว่าผลิตภัณฑ์ (1) ที่ประกาศด้านล่างนี้เป็นไปตามกฎการปรับให้ตรงกันของสหภาพยุโรป (2) มาตรฐานที่ปรับให้ตรงกัน หรือข้อกำหนดทางเทคนิคอื่นๆ (3)

คำประกาศความสอดคล้องนี้อ้างอิงถึงเอกสารกรุนด์ฟอส: 93341315

หากผลิตภัณฑ์มีหลายอุปกรณ์ โดยที่แต่ละชิ้นมีคำประกาศฉบับแยก คำประกาศที่เกี่ยวข้องทั้งหมดนั้นมิอยู่ในชุดอุปกรณ์

CN:欧盟符合性声明

对于铭牌上带有 CE 标识的产品。

格兰富公司郑重宣布，以下声明的产品 (1) 符合欧盟统一的立法 (2)、协调标准或其他技术规格 (3)。

本符合性声明是指格兰富文档：93341315

如果产品由多个部件构成，且每个部件带有单独的声明，则包装包含所有相关声明。

KO: EU 적합성 선언

명판에 CE 마크가 있는 제품의 경우.

Grundfos는 아래의 선언과 관련된 (1) 제품이 관련 Union 조화 규정(2), 조화 표준 및 기타 기술 규격(3)을 준수함을 단독 책임 하에 선언합니다.

이 적합성 선언은 다음의 Grundfos 문서를 참조합니다: 93341315

제품이 각각 별도의 선언문이 있는 여러 가지 항목으로 구성된 경우 모든 관련 선언이 패키지에 포함됩니다.

MY: Perisytiharan keakuran EU

Untuk produk dengan tanda CE pada plat nama.

Kami, Grundfos, mengisytiharkan di bawah tanggungjawab kami semata-mata bahawa produk (1) yang diisytiharkan di bawah adalah selaras dengan perundangan pengharmonian kesatuan yang berkaitan (2), piawaian yang diharmonikan atau spesifikasi teknikal lain (3).

Perisytiharan keakuran ini merujuk kepada dokumen Grundfos: 93341315

Jika produk terdiri daripada beberapa komponen setiap satu dengan perisytiharan berasingan, semua perisytiharan yang berkaitan disertakan dalam pakej.

VI: Tuyên bố tuân thủ EU

Đối với các sản phẩm có dấu CE trên bảng tên.

Chúng tôi, Grundfos, tuyên bố trong phạm vi trách nhiệm duy nhất của mình rằng các sản phẩm (1) được tuyên bố dưới đây tuân thủ với (2) luật hài hòa của liên minh có liên quan, các tiêu chuẩn hài hòa hoặc các quy cách khác (3).

Bản tuyên bố tuân thủ này tham chiếu đến tài liệu Grundfos: 93341315

Nếu một sản phẩm bao gồm nhiều bộ phận, mỗi bộ phận có một tuyên bố riêng thì tất cả các tuyên bố liên quan đều được bao gồm trong gói tài liệu.

Grundfos Holding A/S
 Poul Due Jensens Vej 7
 8850 Bjerringbro, Denmark
 www.grundfos.com

CMB PM START, CMB PM PLUS (1)

Union harmonisation legislation (2)

Harmonised standards or other technical specifications (3)

- **Machinery Directive (2006/42/EC)**

Standards used:

EN809:1998 + A1:2009

- **Low Voltage Directive (2014/35/EU)**

Standards used:

EN IEC 60335-2-41:2021/A11:2021

EN 60335 1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021

- **Ecodesign Directive (2009/125/EC)**

Electric Motors:

Commission Regulation No EU 2019/1781 and No EU 2021/341

Standards used:

EN60034-30-1:2014

- **RoHS directive (2011/65/EU and Directive (EU) 2015/863)**

Standards used:

EN/IEC 63000:2018

CMB PM PLUS (1)

Union harmonisation legislation (2)

Harmonised standards or other technical specifications (3)

- **Electromagnetic compatibility directive (2014/30/EU)**

Standards used:

EN60730-1:2016+A1:2019 +A2:2022

Bjerringbro, 24 February 2025



Esther Alvarez Alvarez
 Head of Product Development, DCW

[10000091339]

Argentina

Bombas GRUNDFOS de Argentina S.A.
Ruta Panamericana km. 37.500 Industrias
1619 - Garin Pcia. de B.A.
Tel.: +54-3327 414 444
Fax: +54-3327 45 3190

Australia

GRUNDFOS Pumps Pty. Ltd.
P.O. Box 2040
Regency Park
South Australia 5942
Tel.: +61-8-8461-4611
Fax: +61-8-8340-0155

Austria

GRUNDFOS Pumpen Vertrieb
Ges.m.b.H.
Grundfosstraße 2
A-5082 Grödig/Salzburg
Tel.: +43-6246-883-0
Fax: +43-6246-883-30

Belgium

N.V. GRUNDFOS Bellux S.A.
Boommesteinweg 81-83
B-2630 Aartselaar
Tel.: +32-3-870 7300
Fax: +32-3-870 7301

Bosnia and Herzegovina

GRUNDFOS Sarajevo
Zmaja od Bosne 7-7A
BiH-71000 Sarajevo
Tel.: +387 33 592 480
Fax: +387 33 590 465
www.ba.grundfos.com
E-mail: grundfos@bih.net.ba

Brazil

BOMBAS GRUNDFOS DO BRASIL
Av. Humberto de Alencar Castelo
Branco, 630
CEP 09850 - 300
São Bernardo do Campo - SP
Tel.: +55-11 4393 5533
Fax: +55-11 4343 5015

Bulgaria

Grundfos Bulgaria EOOD
Slatina District
Iztocna Tangenta street no. 100
BG - 1592 Sofia
Tel.: +359 2 49 22 200
Fax: +359 2 49 22 201
E-mail: bulgaria@grundfos.bg

Canada

GRUNDFOS Canada inc.
2941 Brighton Road
Oakville, Ontario
L6H 6C9
Tel.: +1-905 829 9533
Fax: +1-905 829 9512

China

GRUNDFOS Pumps (Shanghai) Co. Ltd.
10F The Hub, No. 33 Suhong Road
Minhang District
Shanghai 201106 PRC
Tel.: +86 21 612 252 22
Fax: +86 21 612 253 33

Colombia

GRUNDFOS Colombia S.A.S.
Km 1.5 vía Siberia-Cota Conj. Potrero
Chico,
Parque Empresarial Arcos de Cota Bod.
1A.
Cota, Cundinamarca
Tel.: +57(1)-2913444
Fax: +57(1)-8764586

Croatia

GRUNDFOS CROATIA d.o.o.
Buzinski prilaz 38, Buzin
HR-10010 Zagreb
Tel.: +385 1 6595 400
Fax: +385 1 6595 499
www.hr.grundfos.com

Czech Republic

GRUNDFOS Sales Czechia and Slovakia
s.r.o.
Čajkovského 21
779 00 Olomouc
Tel.: +420-585-716 111

Denmark

GRUNDFOS DK A/S
Martin Bachs Vej 3
DK-8850 Bjerringbro
Tel.: +45-87 50 50 50
Fax: +45-87 50 51 51
E-mail: info_GDK@grundfos.com
www.grundfos.com/DK

Estonia

GRUNDFOS Pumps Eesti OÜ
Peterburi tee 92G
11415 Tallinn
Tel.: + 372 606 1690
Fax: + 372 606 1691

Finland

OY GRUNDFOS Pumput AB
Trukkikuja 1
FI-01360 Vantaa
Tel.: +358-(0) 207 889 500

France

Pompes GRUNDFOS Distribution S.A.
Parc d'Activités de Chesnes
57, rue de Malacombe
F-38290 St. Quentin Fallavier (Lyon)
Tel.: +33-4 74 82 15 15
Fax: +33-4 74 94 10 51

Germany

GRUNDFOS GMBH
Schlüterstr. 33
40699 Erkrath
Tel.: +49-(0) 211 929 69-0
Fax: +49-(0) 211 929 69-3799
E-mail: infoservice@grundfos.de
Service in Deutschland:
kundendienst@grundfos.de

Greece

GRUNDFOS Hellas A.E.B.E.
20th km. Athinon-Markopoulou Av.
P.O. Box 71
GR-19002 Peania
Tel.: +0030-210-66 83 400
Fax: +0030-210-66 46 273

Hong Kong

GRUNDFOS Pumps (Hong Kong) Ltd.
Unit 1, Ground floor, Siu Wai Industrial
Centre
29-33 Wing Hong Street & 68 King Lam
Street, Cheung Sha Wan
Kowloon
Tel.: +852-27861706 / 27861741
Fax: +852-27858664

Hungary

GRUNDFOS South East Europe Kft.
Tópark u. 8
H-2045 Törökbálint
Tel.: +36-23 511 110
Fax: +36-23 511 111

India

GRUNDFOS Pumps India Private
Limited
118 Old Mahabalipuram Road
Thoraiakkam
Chennai 600 097
Tel.: +91-44 2496 6800

Indonesia

PT GRUNDFOS Pompa
Graha Intirub Lt. 2 & 3
Jln. Cililitan Besar No.454. Makasar,
Jakarta Timur
ID-Jakarta 13650
Tel.: +62 21-469-51900
Fax: +62 21-460 6910 / 460 6901

Ireland

GRUNDFOS (Ireland) Ltd.
Unit A, Merrywell Business Park
Ballymount Road Lower
Dublin 12
Tel.: +353-1-4089 800
Fax: +353-1-4089 830

Italy

GRUNDFOS Pompe Italia S.r.l.
Via Gran Sasso 4
I-20060 Truccazzano (Milano)
Tel.: +39-02-95838112
Fax: +39-02-95309290 / 95838461

Japan

GRUNDFOS Pumps K.K.
1-2-3, Shin-Miyakoda, Kita-ku
Hamamatsu
431-2103 Japan
Tel.: +81 53 428 4760
Fax: +81 53 428 5005

Kazakhstan

Grundfos Kazakhstan LLP
7' Kyz-Zhibek Str., Kok-Tobe micr.
KZ-050020 Almaty Kazakhstan
Tel.: +7 (727) 227-98-55/56

Korea

GRUNDFOS Pumps Korea Ltd.
6th Floor, Aju Building 679-5
Yeoksam-dong, Kangnam-ku, 135-916
Seoul, Korea
Tel.: +82-2-5317 600
Fax: +82-2-5633 725

Latvia

SIA GRUNDFOS Pumps Latvia
Deglava biznesa centrs
Augusta Deglava ielā 60
LV-1035, Rīga,
Tel.: + 371 714 9640, 7 149 641
Fax: + 371 914 9646

Lithuania

GRUNDFOS Pumps UAB
Smolensko g. 6
LT-03201 Vilnius
Tel.: +370 52 395 430
Fax: +370 52 395 431

Malaysia

GRUNDFOS Pumps Sdn. Bhd.
7 Jalan Peguam U1/25
Glenmarie Industrial Park
40150 Shah Alam, Selangor
Tel.: +60-3-5569 2922
Fax: +60-3-5569 2866

Mexico

Bombas GRUNDFOS de México
S.A. de C.V.
Boulevard TLC No. 15
Parque industrial Stiva Aeropuerto
Apodaca, N.L. 66600
Tel.: +52-81-8144 4000
Fax: +52-81-8144 4010

Netherlands

GRUNDFOS Netherlands
Veluwezoom 35
1326 AE Almere
Postbus 22015
1302 CA ALMERE
Tel.: +31-88-478 6336
Fax: +31-88-478 6332
E-mail: info_gnl@grundfos.com

New Zealand

GRUNDFOS Pumps NZ Ltd.
17 Beatrice Tinsley Crescent
North Harbour Industrial Estate
Albany, Auckland
Tel.: +64-9-415 3240
Fax: +64-9-415 3250

Norway

GRUNDFOS Pumper A/S
Strømsveien 344
Postboks 235, Leirdal
N-1011 Oslo
Tel.: +47-22 90 47 00
Fax: +47-22 32 21 50

Poland

GRUNDFOS Pompy Sp. z o.o.
ul. Klonowa 23
Baranowo k. Poznań
PL-62-081 Przeźmierowo
Tel.: (+48-61) 650 13 00
Fax: (+48-61) 650 13 50

Portugal

Bombas GRUNDFOS Portugal, S.A.
Rua Calvet de Magalhães, 241
Apartado 1079
P-2770-153 Paço de Arcos
Tel.: +351-21-440 76 00
Fax: +351-21-440 76 90

Romania

GRUNDFOS Pompe România SRL
S-PARK BUSINESS CENTER, Clădirea
A2, etaj 2
Str. Tipografilor, Nr. 11-15, Sector 1, Cod
013714
București, Romania
Tel.: 004 021 2004 100
E-mail: romania@grundfos.ro

Serbia

Grundfos Srbija d.o.o.
Ormladinskih brigada 90b
11070 Novi Beograd
Tel.: +381 11 2258 740
Fax: +381 11 2281 769
www.rs.grundfos.com

Singapore

GRUNDFOS (Singapore) Pte. Ltd.
25 Jalan Tukang
Singapore 619264
Tel.: +65-6681 9688
Fax: +65-6681 9689

Slovakia

GRUNDFOS s.r.o.
Prievozská 4D 821 09 BRATISLAVA
Tel.: +421 2 5020 1426
sk.grundfos.com

Slovenia

GRUNDFOS LJUBLJANA, d.o.o.
Leskoškova 9e, 1122 Ljubljana
Tel.: +386 (0) 1 568 06 10
Fax: +386 (0) 1 568 06 19
E-mail: tehnika-si@grundfos.com

South Africa

GRUNDFOS (PTY) LTD
16 Lascelles Drive, Meadowbrook Estate
1609 Germiston, Johannesburg
Tel.: (+27) 10 248 6000
Fax: (+27) 10 248 6002
E-mail: lgradidge@grundfos.com

Spain

Bombas GRUNDFOS España S.A.
Camino de la Fuentequilla, s/n
E-28110 Algete (Madrid)
Tel.: +34-91-848 8800
Fax: +34-91-628 0465

Sweden

GRUNDFOS AB
Box 333 (Lunnagårdsgatan 6)
431 24 Mölndal
Tel.: +46 31 332 23 000
Fax: +46 31 331 94 60

Switzerland

GRUNDFOS Pumpen AG
Bruggacherstrasse 10
CH-8117 Fällanden/ZH
Tel.: +41-44-806 8111
Fax: +41-44-806 8115

Taiwan

GRUNDFOS Pumps (Taiwan) Ltd.
7 Floor, 219 Min-Chuan Road
Taichung, Taiwan, R.O.C.
Tel.: +886-4-2305 0868
Fax: +886-4-2305 0878

Thailand

GRUNDFOS (Thailand) Ltd.
92 Chaloe Phrakiat Rama 9 Road
Dokmai, Pravej, Bangkok 10250
Tel.: +66-2-725 8999
Fax: +66-2-725 8998

Turkey

GRUNDFOS POMPA San. ve Tic. Ltd.
Sti.
Gebze Organize Sanayi Bölgesi
İhsan dede Caddesi
2. yol 200. Sokak No. 204
41490 Gebze/ Kocaeli
Tel.: +90 - 262-679 7979
Fax: +90 - 262-679 7905
E-mail: satis@grundfos.com

Ukraine

ТОВ "ГРУНДФОС УКРАЇНА"
Бізнес Центр Європа
Столичне шосе, 103
м. Київ, 01311, Україна
Tel.: (+38 044) 237 04 00
Fax: (+38 044) 237 04 01
E-mail: ukraine@grundfos.com

United Arab Emirates

GRUNDFOS Gulf Distribution
P.O. Box 16768
Jebel Ali Free Zone, Dubai
Tel.: +971 4 8815 166
Fax: +971 4 8815 136

United Kingdom

GRUNDFOS Pumps Ltd.
Grovebury Road
Leighton Buzzard/Beds. LU7 4TL
Tel.: +44-1525-850000
Fax: +44-1525-850011

U.S.A.

Global Headquarters for WU
856 Koomey Road
Brookshire, Texas 77423 USA
Phone: +1-630-236-5500

Uzbekistan

Grundfos Tashkent, Uzbekistan
The Representative Office of Grundfos
Kazakhstan in Uzbekistan
38a, Oybek street, Tashkent
Tel.: (+998) 71 150 3290 / 71 150 3291
Fax: (+998) 71 150 3292

93341315 06.2025

ECM: 1419814
