

# Grundfos Mge Manual

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Water Pump Grundfos MGE 71 Installation And Operating Instructions  
Manual. (16 pages) Engine Grundfos MGE 112 Service Kit  
Instructions. Motor disassembling. terminal box, fan, flange, seal rings,  
bearings (36 pages) Engine Grundfos MS6000 Service Instructions

Manual.

Summary of Contents for Grundfos MGE-F. Page 1 GRUNDFOS INSTRUCTIONS MGE model F Service instructions... Page 2 Preface  
These service instructions describe fault finding of pumps with Grundfos motors, type MGE model F (hereafter called MGE-F). The service instructions are aimed at specially trained staff who are familiar with the service of electrotechnical products.

Grundfos MGE 71, MGE 80 and MGE 90 are frequency-controlled

permanent-magnet motors for single-phase or three-phase mains connection. The motors incorporate a PI controller. The motors can be connected to a signal from an external sensor and a setpoint signal ...

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resistance ...

The Grundfos MGE motors model H/I/J are the most energy efficient yet. These permanent magnet synchronous motors (PMSM) are designed especially for frequency converter operations and optimised for pump applications and high part-load efficiency. This results in a lower energy and lifecycle costs and meet IE5 according to IEC 60034-30-2.

MGE motors have either single-phase or three-phase mains connection

and are available in frame sizes from 71 up to and including 132 and power sizes from 0.37 up to and including 7.5 kW. Variants Grundfos MGE motors are available in two variants: Basic and Advanced. Basic is an MGE motor with: - external start/stop, - external setpoint - signal ...

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Grundfos MGE-F Manuals | ManualsLib Grundfos MGE 71-160 are frequency-controlled permanent-magnet motors for single-phase or three-phase mains connection. The motors incorporate a PI controller. You can connect the motors to a signal from an external sensor and a setpoint signal enabling control in closed loop. You can also use the MGE motors ...

Developing the high efficiency Grundfos MGE motor The Grundfos



MGE motor with built-in frequency converter is available in a range up to 11 kW with outstanding efficiency. Watch the video and hear about the development of the Grundfos MGE motor.

Get the engineering manual: Water distribution. If you work with water intake and water distribution, this engineering manual guides you through intake pumping station layouts, why pump pre-selection and flow rate estimation are essential, and discusses the importance of precise pressure management solutions. Engineering manual.

1 Grundfos E-pumps 1. Introduction to E-pumps General introduction  
This data booklet deals with Grundfos pumps fitted with Grundfos MGE motors, 0.37 - 22 kW. These motors are standard asynchronous motors with integrated frequency converter and controller. In some cases, the pumps have a factory-fitted sensor. These pumps are referred to as E-pumps.

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**GRUNDFOS MGE MOTORS. 0.25 - 22 kW. MGE MOTORS 0.25 - 22  
kW GRUNDFOS PUMPS WITH ENERGY AND COST SAVINGS  
WITH OPTIMISED EFFICIENCY** The Grundfos MGE motors model  
H/I/J are the most energy efficient yet. These permanent magnet. IE5  
MOTORS synchronous motors (PMSM) are designed especially for  
frequency converter operations and optimised for pump applications

and high part-load ...

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Center, Damosa Complex, Aliongto Lanang

• Grundfos Hydro Multi-E model G • Grundfos Hydro Multi-E model H, I and J • Grundfos TPED model H, I and J, twin-head pump • Grundfos MAGNA3-D, twin-head pump All Multi-E systems that are based on MGE model G and earlier models are referred to as Multi-E model G. All Multi-E systems that are based on MGE model H and later

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Grundfos MG and MGE motors Fig. 14 Vertical lift of pumps with 5.5 - 200 KW motors of other makes than Grundfos MG and MGE Fig. 15 Vertical lift of pumps without motor 3. Installing the product 3.1 Mechanical installation 3.1.1 Lifting the product For lifting instructions,



see section 2.4 Lifting the

Engine Grundfos MGE 71 Service Instructions Manual. H/i (28 pages)  
Engine Grundfos MGE Series Installation And Operating Instructions  
Manual (66 pages) Engine Grundfos MS6000 Service Instructions  
Manual. Submersible motors (25 pages) Engine Grundfos MGE 112  
Service Kit Instructions.

Get the engineering manual: Water distribution. If you work with water  
intake and water distribution, this engineering manual guides you

through intake pumping station layouts, why pump pre-selection and flow rate estimation are essential, and discusses the importance of precise pressure management solutions. Engineering manual.

The motor of the CRE pump is a Grundfos MGE or MMGE motor designed to EN standards. Frequency control enables continuously variable control of motor speed, which makes it possible to set the pump to operation at any duty point. The aim of continuously variable control of the motor speed is to adjust the performance to a given

requirement.

GRUNDFOS Hydro 2000 ME. Three pumps of equal size with MGE motors and a diaphragm tank. Example: GRUNDFOS Hydro 2000 MEH. Two half-size pumps with MGE motors, one mains-operated full-size pump and a dia-phragm tank. Example: GRUNDFOS Hydro 2000 MES. One pump with MGE motor, two mains-operated pumps and a diaphragm tank. One pump in operation.

- Grundfos Hydro Multi-E model G • Grundfos Hydro Multi-E model

H, I and J • Grundfos TPED model H, I and J, twin-head pump •  
Grundfos MAGNA3-D, twin-head pump All Multi-E systems that are based on MGE model G and earlier models are referred to as Multi-E model G. All Multi-E systems that are based on MGE model H and later

Grundfos pumps. IO 351B The IO 351B is used for one to six mains-operated Grundfos pumps and/or pumps controlled by external Grundfos CUE frequency converters. The module can also be used as an input-output module for communication with monitoring equipment or other TM05 3232 1012 - TM05 3233 1012 external equipment.

TM05 3230 1012

MGE 132SC: Product No: 86Z01460: EAN number: 5700394444323:  
Price: Quotation. Documentation. Please note! If you are unable to find  
the required documents in your language, there may be an English  
alternative available. Grundfos Holding A/S. Poul Due Jensens vej 7.  
8850 Bjerringbro, Denmark Tel.: +45 87501400 | Fax +45 87501402.  
About us

TM02 9343 2404 • The temperature of the cooling air must not exceed

40 °C. • Cooling fins and fan blades must be kept clean. Fig. 5  
Permissible terminal box positions 3 f 5. Electrical connection - single-  
phase motors 5.6 Supply voltage English (GB) • 1 x 230-240 V  $\pm$  10 %,  
50/60 Hz, PE.

**GRUNDFOS MGE MOTORS. 0.25 - 22 kW. MGE MOTORS 0.25 - 22  
kW GRUNDFOS PUMPS WITH ENERGY AND COST SAVINGS  
WITH OPTIMISED EFFICIENCY** The Grundfos MGE motors model  
H/I/J are the most energy efficient yet. These permanent magnet. IE5  
MOTORS synchronous motors (PMSM) are designed especially for

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commercial buildings Watch the film and hear how Grundfos iSOLUTIONS and the MAGNA3 circulation pump is the perfect solution for water chiller systems, with integrated electronic commissioning, integrated energy ...

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