DMX 221

Dosing pump

Safety instructions and other important information

DMX 221
Installation and operating instructions
(all available languages)
http://net.grundfos.com/qr/i/99558951

GRUNDFOS

DMX 221

English (GB)

Safety instructions 4
Appendix A 7
Safety declaration 8
Declaration of conformity 9
Declaration of conformity 11
Operating manual EAC 12

English (GB) Safety instructions

Original safety instructions

These safety instructions give a quick overview of the safety precautions to be taken in connection with any work on this product. Observe these safety instructions during handling, installation, operation, maintenance, service and repair of this product. These safety instructions are a supplementary document, and all safety instructions will appear again in the relevant sections of the installation and operating instructions. Keep these safety instructions at the installation site for future reference.

Installation requirements

WARNING
Chemical hazard
Death or serious personal injury

- Observe the material safety data sheet of the dosing medium.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

Design your dosing system with monitoring and control functions to safeguard the entire system.

Dosing head connections

WARNING
Chemical hazard
Death or serious personal injury

- For pumps with an integral relief valve, connect an overflow line to C.

Safety instructions and requirements for electrical connection

DANGER
Electric shock
Death or serious personal injury

- All electrical connections must be carried out by qualified persons.
- Do not open the pump housing.
- Switch off the power supply before making any electrical connections.

WARNING
Chemical hazard
Death or serious personal injury

- Make sure the pump has been correctly installed and is ready to be started before you switch on the power supply.

Safety instructions and requirements for startup

WARNING
Chemical hazard
Death or serious personal injury

- Observe the material safety data sheet of the dosing medium.
- Wear protective clothing when working on the dosing head, connections or lines.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.
- Make sure the pump has been correctly installed and is ready to be started before you switch on the power supply.

WARNING
Chemical hazard
Death or serious personal injury

- Tighten the dosing head screws after initial startup and every time the dosing head has been opened. After 6-10 operating hours or two days, retighten the dosing head screws using a torque wrench.

- The vent plug must be open while the pump is running.
- Only adjust the stroke length while the pump is running.

De-aerating the pump during operation

WARNING
Chemical hazard
Death or serious personal injury

- Wear protective clothing when working on the dosing head, connections or lines.
- Before relieving the pressure from the discharge side, make sure escaping dosing medium cannot cause any harm to persons or equipment.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

Adjusting the zero point

Opening and reactivating the integral relief valve

WARNING
Chemical hazard
Death or serious personal injury

- Wear protective clothing when working on the dosing head, connections or lines.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

Setting the opening pressure of the integral relief valve

WARNING
Chemical hazard
Death or serious personal injury

- Do not set the opening pressure higher than the maximum counterpressure of the pump.
- Wear protective clothing when working on the dosing head, connections or lines.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

Safety of the system in case of a failure in the dosing pump

WARNING
Chemical hazard
Death or serious personal injury

- Check on a monthly basis that dosing medium is not leaking out of the pump.

- In case of a diaphragm leakage, dosing medium may leak out of the hole in the intermediate flange between the pump and the dosing head. The parts inside the housing are protected from the dosing medium for a short time (depending on the type of medium) by the housing sealing.
- Check monthly if medium is leaking out of the intermediate flange. In case of a diaphragm leakage, immediately stop the operation of the pump and close the isolating valves on the suction side and discharge side.

Taking the product out of operation

WARNING
Chemical hazard
Death or serious personal injury

- Observe the material safety data sheet of the dosing medium.
- Wear protective clothing when working on the dosing head, connections or lines.
- Before relieving the pressure from the discharge side, make sure escaping dosing medium cannot cause any harm to persons or equipment.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

DANGER
Electric shock
Death or serious personal injury

- Electrical disconnection must be carried out by qualified persons.
- Do not open the pump housing.
- Switch off the power supply before making any electrical connections.

Safety instructions for maintaining the dosing diaphragm or the valves

WARNING
Chemical hazard
Death or serious personal injury

- Observe the material safety data sheet of the dosing medium.
- Wear protective clothing when working on the dosing head, connections or lines.
- Before relieving the pressure from the discharge side, make sure escaping dosing medium cannot cause any harm to persons or equipment.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

DANGER
Electric shock
Death or serious personal injury

- Only qualified persons are allowed to service the pump.
- Do not open the pump housing.

Returning the product

WARNING
Chemical hazard
Death or serious personal injury

- Observe the material safety data sheet of the dosing medium.
- Wear protective clothing when working on the dosing head, connections or lines.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

Connecting the VFD to the power supply

CAUTION
Automatic startup
Minor or moderate personal injury

- Make sure the pump has been correctly installed and is ready to be started before you switch on the power supply.

Disposing of hazardous or toxic materials

WARNING
Chemical hazard
Death or serious personal injury

- Observe the material safety data sheet of the dosing medium.
- Wear protective clothing when working on the dosing head, connections or lines.
- Rinse the parts that have been in contact with the dosing medium.
- Collect and dispose of all chemicals in a way that is not harmful to persons or the environment.

Disposing of the product

This product or parts of it must be disposed of in an environmentally sound way.

1. Use the public or private waste collection service.
2. If this is not possible, contact the nearest Grundfos company or service workshop.

The crossed-out wheelie 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.

See also end-of-life information at *www.grundfos.com/product-recycling*.

Document quality feedback

To provide feedback about this document, use your smart device to scan the QR code.

FEEDBACK99659696

Click here to submit your feedback

A.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)	邻苯二甲酸丁基苄酯（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
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。
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 2：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。

1. Safety declaration

- Please copy, fill in and sign this sheet and attach it to the product returned for service.
- Fill in this document using English or German language.

Fault description

- Please make a circle around the damaged part.
- In the case of an electrical or functional fault, please mark the cabinet.
- Please give a short description of the fault and indicate if the diaphragm is damaged:

TM074678

Declaration

We hereby declare that this product is free from hazardous chemicals, biological and radioactive substances:

Type designation (see nameplate):
Product number:

The product was used with the following dosing medium:

No dosing medium or water:
A chemical solution, name:

Date and signature:

Company stamp:

Declaration of conformity

GB: EU declaration of conformity

We, Grundfos, declare under our sole responsibility that the product DMX 221, to which the declaration below relates, is in conformity with the Council Directives listed below on the approximation of the laws of the EU member states.

CZ: EU prohlášení o shodě

My společnost Grundfos prohlašujeme na svou plnou odpovědnost, že výrobek DMX 221, na který se toto prohlášení vztahuje, je v souladu s níže uvedenými ustanoveními směrnice Rady pro sblížení právních předpisů členských států Evropské unie.

DE: EU-Konformitätserklärung

Wir, Grundfos, erklären in alleiniger Verantwortung, dass das Produkt DMX 221, auf das sich diese Erklärung bezieht, mit den folgenden Richtlinien des Rates zur Angleichung der Rechtsvorschriften der EG-/EU-Mitgliedsstaaten übereinstimmt.

ES: Declaración de conformidad UE

Grundfos declara, bajo su exclusiva responsabilidad, que el producto al que concierne la presente declaración, marcado con la denominación DMX 221, es conforme con las Directivas del Consejo que figuran a continuación, basadas en la aproximación de las legislaciones correspondientes de los Estados miembros de la UE.

FR : Déclaration de conformité UE

Nous, Grundfos, déclarons sous notre entière responsabilité que le produit DMX 221, auquel la déclaration ci-dessous fait référence, est conforme aux directives du Conseil répertoriées ci-dessous, concernant le rapprochement des législations des États membres de l'UE.

GR: Δήλωση συμμόρφωσης ΕΕ

Εμείς, η Grundfos, δηλώνουμε με αποκλειστικά δική μας ευθύνη ότι το προϊόν DMX 221, στο οποίο αναφέρεται η παρακάτω δήλωση, συμμορφώνεται με τις παρακάτω Οδηγίες του Συμβουλίου περί προσέγγισης των νομοθεσιών των κρατών μελών της ΕΕ.

HR: EU Izjava o usklađenosti

Mi, Grundfos, izjavljujemo s punom odgovornošću da je proizvod DMX 221 na koja se izjava odnosi u nastavku, u skladu s direktivama Vijeća dolje navedenih o usklađivanju zakona država članica EZ-a/EU-a.

HU: EU megfelelőségi nyilatkozat

Mi, a Grundfos vállalat, teljes felelősséggel kijelentjük, hogy a(z) DMX 221 termék, amelyre az alábbi nyilatkozat vonatkozik, megfelel az Európai Unió tagállamainak jogi irányelveit összehangoló tanács alábbi előírásainak.

IT: Dichiarazione di conformità UE

Grundfos dichiara sotto la sua esclusiva responsabilità che il prodotto DMX 221, al quale si riferisce questa dichiarazione, è conforme alle seguenti direttive del Consiglio riguardanti il riavvicinamento delle legislazioni degli Stati membri UE.

LV: ES atbilstības deklarācija

Uzņēmums Grundfos ar pilnu atbildību paziņo, ka produkts DMX 221, uz kuru attiecas tālāk redzamā deklarācija, atbilst tālāk norādītajām Padomes direktīvām par ES dalībvalstu normatīvo aktu tuvināšanu.

NL: EC Conformiteitsverklaring

Wij, Grundfos, verklaren geheel onder eigen verantwoordelijkheid dat product DMX 221, waarop de onderstaande verklaring betrekking heeft, in overeenstemming is met de onderstaande Richtlijnen van de Raad inzake de onderlinge aanpassing van de wetgeving van de EU-lidstaten.

PL: Deklaracja zgodności WE

Firma Grundfos oświadcza z pełną odpowiedzialnością, że jej produkt DMX 221, którego dotyczy niniejsza deklaracja, jest zgodny z następującymi dyrektywami Rady w sprawie zbliżenia przepisów prawnych państw członkowskich UE.

PT: Declaração de conformidade UE

A Grundfos declara sob sua única responsabilidade que o produto DMX 221, ao qual diz respeito a declaração abaixo, está em conformidade com as Diretivas do Conselho sobre a aproximação das legislações dos Estados Membros da UE.

RO: Declarație de conformitate UE

Subscrisa, Grundfos, declară pe propria răspundere că produsul DMX 221, la care se referă declarația de mai jos, este în conformitate cu Directivele Consiliului enumerate mai jos privind apropierea legislațiilor statelor membre UE.

SR: EU deklaracija o usklađenosti

Mi, Grundfos, izjavljujemo na našu isključivu odgovornost da je proizvod DMX 221, na koji se dole navedena deklaracija odnosi, u skladu sa dole navedenim Direktivama Saveta o usklađivanju zakona zemalja članica EU.

RU: Декларация о соответствии нормам ЕС

Мы, компания Grundfos, со всей ответственностью заявляем, что изделие DMX 221, к которому относится нижеприведённая декларация, соответствует нижеприведённым Директивам Совета Евросоюза о тождественности законов стран-членов ЕС.

SE: EU-försäkran om överensstämmelse

Vi, Grundfos, försäkrar under ansvar att produkten DMX 221, som omfattas av nedanstående försäkran, är i överensstämmelse med de rådsdirektiv om inbördes närmande till EU-medlemsstaternas lagstiftning som listas nedan.

SI: Izjava o skladnosti EU

V Grundfosu s polno odgovornostjo izjavljamo, da so izdelki DMX 221, na katere se spodnja izjava nanaša, v skladu s spodnjimi direktivami Sveta o približevanju zakonodaje za izenačevanje pravnih predpisov držav članic EU.

TR: AB uygunluk beyanı

Grundfos olarak, aşağıdaki bildirim konusu olan DMX 221 ürünlerinin, AB üye ülkelerinin direktiflerinin yakınlaştırılmasıyla ilgili aşağıdaki Konsey Direktifleriyle uyumlu olduğunu ve bununla ilgili olarak tüm sorumluluğun bize ait olduğunu beyan ederiz.

CN:欧盟符合性声明

我们，格兰富，在我们的全权责任下声明，产品 DMX 221，即本声明所指之产品，符合欧盟使其成员国法律趋于一致的以下理事会指令。

- Machinery Directive (2006/42/EC).
  Standards used:
  EN 809:1998+A1:2009,
  EN ISO 12100:2010.
- Low Voltage Directive (2014/35/EU).
  Standard used:
  EN 61010-1:2010.
- EMC Directive (2014/30/EU).*
  EN 61326-1:2013,
  EN 61000-3-2:2019,
  EN 61000-3-3:2013 + A1:2019.
- RoHS Directives (2011/65/EU and 2015/863/EU).
  Standard used:
  EN IEC 63000:2018

* Only for products with control variant AR or AT.

This EU declaration of conformity is only valid when published as part of the Grundfos safety instructions (publication number 99659696).

Bjerringbro, 01.March 2022

Jimm Feldborg
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www.grundfos.com
Person authorised to compile technical file and empowered to sign the EU declaration of conformity.

Declaration of conformity

UK declaration of conformity

We, Grundfos, declare under our sole responsibility that the products to which the declaration below relates, are in conformity with UK regulations, standards and specifications to which conformity is declared, as listed below:

Valid for Grundfos products:

DMX 221

- Supply of Machinery (Safety) Regulations 2008.
  Standards used:
  EN 809:1998+A1:2009
  EN ISO 12100:2010.
- Electrical Equipment (Safety) Regulations 2016.
  Standard used:
  EN 61010-1:2010.
- Electromagnetic Compatibility Regulations 2016*
  EN 61326-1:2013,
  EN 61000-3-2:2019,
  EN 61000-3-3:2013 + A1:2019.
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2019.
  Standard used:
  EN IEC 63000:2018.

* Only for products with control variant AR or AT.

This UK declaration of conformity is only valid when accompanying Grundfos instructions.

UK Importer: Grundfos Pumps ltd. Grovebury Road, Leighton Buzzard, LU7 4TL.

Bjerringbro, 01.March 2022

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Manufacturer and person empowered to sign the UK declaration of conformity.
10000107515

RUS

DMX 221, 226, 227

Руководство по эксплуатации

Руководство по эксплуатации на данное изделие является составным и включает в себя несколько частей:
Часть 1: настоящее «Руководство по эксплуатации».
Часть 2: электронная часть «Паспорт. Руководство по монтажу и эксплуатации» размещенная на сайте компании Грундфос. Перейдите по ссылке, указанной в конце документа.
Часть 3: информация о сроке изготовления, размещенная на фирменной табличке изделия.

Сведения о сертификации:

Насосы типа DMX 221, 226, 227 сертифицированы на соответствие требованиям Технических регламентов Таможенного союза: ТР ТС 004/2011 «О безопасности низковольтного оборудования»; ТР ТС 010/2011 «О безопасности машин и оборудования»; ТР ТС 020/2011 «Электромагнитная совместимость технических средств».

KAZ

DMX 221, 226, 227

Пайдалану бойынша нұсқаулық

Атаулы өнімге арналған пайдалану бойынша нұсқаулық құрамалы болып келеді және келесі бөлімдерден тұрады:
1 бөлім: атаулы «Пайдалану бойынша нұсқаулық»
2 бөлім: Грундфос компаниясының сайтында орналасқан электронды бөлім «Төлқұжат, Құрастыру және пайдалану бойынша нұсқаулық». Құжат соңында көрсетілген сілтеме арқылы өтіңіз.
3 бөлім: өнімнің фирмалық тақташасында орналасқан шығарылған уақыты жөніндегі мәлімет

Сертификаттау туралы ақпарат:

DMX 221, 226, 227 типті сорғылары «Төмен вольтты жабдықтардың қауіпсіздігі туралы» (ТР ТС 004/2011), «Машиналар және жабдықтар қауіпсіздігі туралы» (ТР ТС 010/2011) «Техникалық заттардың электрлі магниттік сәйкестілігі» (ТР ТС 020/2011) Кеден Одағының техникалық регламенттерінің талаптарына сәйкес сертификатталды.

KG

DMX 221, 226, 227

Пайдалануу боюнча колдонмо

Аталган жабдууну пайдалануу боюнча колдонмо курамдык жана өзүнө бир нече бөлүкчөнү камтыйт:
1-Бөлүк: «Пайдалануу боюнча колдонмо»
2-Бөлүк: «Паспорт. Пайдалануу жана монтаж боюнча колдонмо» электрондук бөлүгү Грундфос компаниянын сайтында жайгашкан. Документтин аягында көрсөтүлгөн шилтемеге кайрылыңыз.
3-Бөлүк: жабдуунун фирмалык тактасында жайгашкан даярдоо мөөнөтү тууралуу маалымат.

Шайкештик жөнүндө декларация

DMX 221, 226, 227 түрүндөгү соргучтар Бажы Биримдиктин Техникалык регламенттин талаптарына ылайыктуу тастыкталган: ТР ТБ 004/2011 «Төмөн вольттук жабдуунун коопсуздугу жөнүндө»; ТР ТБ 010/2011 «Жабдуу жана машиналардын коопсуздугу жөнүндө»; ТР ТБ 020/2011 «Техникалык каражаттардын электрмагниттик шайкештиги».

ARM

DMX 221, 226, 227

Շահագործման ձեռնարկ
Տվյալ սարքավորման շահագործման ձեռնարկը բաղկացած է մի քանի մասերից.
Մաս 1. սույն «Շահագործման ձեռնարկ»:
Մաս 2. էլեկտրոնային մաս. այն է՝ «Անձնագիր: Մոնտաժման և
շահագործման ձեռնարկ» տեղադրված «Գրունդֆոս». Անցեք փաստաթղթի վերջում նշված հղումով.
Մաս 3. տեղեկություն արտադրման ամսաթվի վերաբերյալ՝ նշված սարքավորման պիտակի վրա:

Տեղեկություններ հավաստագրման մասին՝
DMX 221, 226, 227 տիպի պոմպերը սերտիֆիկացված են համաձայն Մաքսային Միության տեխնիկական կանոնակարգի պահանջների՝ TP TC 004/2011 «Ցածրավոլտ սարքավորումների վերաբերյալ», TP TC 010/2011«Մեքենաների և սարքավորումների անվտանգության վերաբերյալ» ; TP TC 020/2011 «Տեխնիկական միջոցների էլեկտրամագնիսական համատեղելիության վերաբերյալ»:

http://net.grundfos.com/qr/i/98741610

http://net.grundfos.com/qr/i/98741613

http://net.grundfos.com/qr/i/98741619

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