

自动化技术的世界 产品样本 DVD

FESTO



Festo 产品和服务为工业自动不断提高生产率提供源源推动力。您可从 33,000 多种产品中获得最佳的解决方案。只需在电子样本、在线样本或在线商店（若可用）中点击几下。

亲自来体验!

常见问题

Q: 如何快速方便地找到合适的产品?

A: 可用多种不同方式进行产品搜索:

- 1 在左上角您可以发现一个“搜索产品目录”的搜索框，在框内输入关键字，如产品名称、订货或订货代码，就可找到与在线搜索相似的搜索结果。
- 2 蓝色的“直接搜寻”按钮点击后，会显示所有产品大类的概览。点击一下表头，可以让您在选定的一栏中进行搜索，可输入文本，诸如，订货号、订货代码等。一旦您开始输入，程序会对您的搜索进行过滤，给您显示您感兴趣的产品。
- 3 蓝色的“大类”按钮点击后，显示一个产品选择页面，带有图片和文字描述。您可用树形结构的产品类别进行导航或点击文字和图片来跳转到您选定的产品页面。

4 蓝色的“产品搜索器”让您能用技术特性缩小搜索的范围。点击后再弹出页面中，针对您的应用进行选择，然后在页面左侧输入技术特性来缩小搜索范围。在页面右侧，随着您输入越来越多的特性，您可以看到选择范围逐渐缩小。然后，从中选择最佳匹配的产品，继续产品选型。您已经选择的特性会被载入下一个产品页面。

5 点击蓝色的“工程设计软件”按钮，您可选择工程设计软件，来最佳匹配您的应用场合。逐步输入您的技术参数，软件会为您计算出一份适合您应用场合的产品清单。而且，您可对您的应用场合进行模拟，以计算出结果，有助于避免复杂的现实测试。





计算机

- Pentium IV, 2.4 GHz+ 或 AMD 2400 xp+
- 1 GB RAM
- DVD-ROM 光驱
- 屏幕分辨率 1024 x 768
- Windows Vista SP2
- Internet Explorer 9

笔记本

- 最近四年内配置的电脑
- 最近两年内配置的笔记本电脑
- 双核CPU，主频 2 GHz
- 2 GB RAM
- DVD-ROM 光驱
- 屏幕分辨率 1280 x 1024
- Windows 7 / 8 / 10 (32 或 64 位)系统，包括所有 Windows 更新包

Installation on/from a network

The Festo catalogue is suitable for installation on all the usual types of network. Both the catalogue application itself and certain user data can be stored in a network directory. There is support both for network drives with a fixed drive letter (X:\) and for network directories with a UNC path (\\server\share\...). When network drives are used, care must be taken to ensure that the drive name relates to the same network directory on all client PCs.

In order to avoid delays during use of the program, a network with an adequate data transmission rate (recommended min. 100 MBit/s, better 1000 MBit/s) is required, together with a file server offering appropriate performance.

Loading the catalogue application from a network directory

In this case, all the program files for the catalogue application are stored in a network directory. The client PCs download the application from this. This saves time and hard disk space on the individual client PCs, since you do not need to install the files locally. It does, however, usually make the catalogue application somewhat slower – how much slower depends on the performance of the network and the file server used.

After inserting the DVD the setup program is initiated automatically. If not, it can be started manually by double-clicking on the file SETUP.EXE. Please follow the instructions shown on-screen.

Updating from a previous version:

This setup program uninstalls the previous version automatically when installing the new version. Your personal data (parts lists/order baskets) remain and are saved.

No administration rights are necessary for the installation.

For the administrator/setting up a network directory

- If an older Festo catalogue is already installed on the network directory concerned, this should be deleted from the server or at least re-named so that in the future users do not accidentally work with the older catalogue version.
- Copy the contents of the DVD into an empty (!) sub-directory of the network directory concerned, for example using Windows Explorer, for example X:\catalogue\Festo or \\server1\release1\catalogue\Festo. Caution: If there is already an older Festo catalogue on the network sub-directory concerned, this should be deleted or at least moved to another directory. Otherwise there will be errors when the catalogue is launched.
- Start the “Setup.exe” file from the network folder and select “Prepare network installation Festo product catalogue”. If you need to access to CAD data, subsequently select “Prepare network installation Festo PARTdataManager” as well. The respective application data are then installed to the network folder. Please note: The current version of Festo PARTdataManager is not compatible with Windows XP. If you want to support Windows XP clients you need to use the Festo PARTdataManager 2014. To do so please copy setup files of Festo PARTdataManager 2014 to ...Festo\CAD directory (replacing the existing files FestoCAD_Setup*.*) , before clicking “Prepare network installation: Festo product catalogue”. For further information and downloads please go to: www.festo.com/cad
- It is sufficient for the client PCs to have read authorisation on the network directory concerned. Write authorisation is not necessary.

For the user setting up the client PC

Optionally, the catalogue installations program can then be launched on the client PC in order to set up a link in the start menu and automatically delete any earlier versions of the Festo catalogue which may be present.

- Launch the file ...\\Festo\\Setup.exe on the client PC, click on “Install product catalogue” and then select “Minimal installation” as the type of installation desired.
This will create a new link to the Festo catalogue in the start menu and any earlier versions of the Festo catalogue which may be present will be deleted.

Alternatively, you can also launch the Festo catalogue directly using Windows Explorer: open the network directory ...\\Festo\\DKI3 and double-click on xDKIServer.exe.

Storing user data in a network directory

In this case, user data is stored in a network directory instead of on the local hard disk of the client PCs. Firstly, this makes it possible for several users to work at the same time with the stored product baskets or favourites. Secondly, it makes the administrator’s work easier, since he/she can provide all users with the latest product prices or details of the latest preferred products from a central point.

You can specify for each of the following types of data whether they are to be stored locally on the client PCs or in an alternative (network) directory:

- Stored product baskets/orders
- My designation (also known as customer part numbers) and favourites
- Currently valid product prices

You can centrally specify the following data in combination with an individually adapted customer catalogue profile, i.e. the catalogue application automatically uses the settings specified in the network folder when started:

- Part group profiles (e.g. identification of preferred parts with colour codes)
- Personal settings (e.g. customer number and delivery address)

Setting up a network directory

You first need a network directory for which the relevant client PCs have appropriate read and write authorisation. The associated sub-directories and files are generated automatically as soon as you launch the relevant configured catalogue application for the first time (see below).

Planning the installation

The information as to whether, and if so which, user data is to be stored in a network directory is stored in the installation directory of the catalogue application:

- If all client PCs launch the catalogue application from the same network directory, you can carry out the configuration centrally at this point.
- If you wish to install the catalogue application locally on several client PCs in order to gain speed, you must configure each individual client PC appropriately. In this case, we recommend that you carry out the configuration on one PC (see below) and then transfer this to the other PCs – for example, by copying the necessary configuration files (...\\DKI3*.xdkic). Alternatively, you have the option of copying the contents of the catalogue DVD into a network directory, carrying out the appropriate configuration for network operation in this directory (see below) and then installing the already configured catalogue application on the client PCs using the normal catalogue setup method.

Preparation for network operation

In order to prepare the Festo catalogue for network operation, launch the program “...\\DKI3\\DKI3ServiceTool.exe” and select “Setup folder locations and settings”.

- This allows you to individually specify whether favourites and product prices for stored product baskets will be saved locally at the client PCs, or to an alternative network directory.
- You can also define whether users of the catalogue application are allowed to modify data such as favourites and price list or whether the application is to have read-only access to the data.
- In combination with an individually adapted customer profile, you can stipulate whether or not part group profiles and User settings will be specified centrally for all client PCs.

Transferring the configuration for network operation to the client PCs

You must now, if necessary, transfer the configuration carried out in the previous step to the client PCs. As explained above, this step is necessary only if the client PCs are themselves equipped with a local installation of the catalogue application. If the client PCs download the catalogue application from a network directory, the configuration for network operation will already be active.



Advantages 24/7

The Festo Online Shop is far more than just a direct way to buy products. It provides you with support right around the clock in your design, planning, purchasing and maintenance work. This speeds up your processes and ensures maximum transparency and reliability.

One-step ordering – No waiting times between enquiries, price information and ordering.

Full overview of all orders – Order tracking with search function, status display in lists and simple re-ordering.

All technical information at your fingertips – All information and documentation for the products and accessories can be found in the Festo catalogue.

Project work online, with no waiting times – Instead of making enquiries by fax, you can check prices and availability interactively online.

Constant availability – Product information, documentation, prices, availability, orders – 24 hours a day, 7 days a week.

Secure and error-free ordering processes – Import parts lists as CSV files or with copy and paste functions. Export to MS Office applications.

See for yourself:
<http://www.festo.com/basket>



Selecting products



Ordering products



Tracking orders

The advantages for you

Up to date and comprehensive

- 2D/3D data for all usual CAD systems
- Technical data sheets, documentation and product pictures always up to date in the Festo catalogue
- Comprehensive selection and dimensioning tools

Convenient and flexible

- Access 24 hours a day, 7 days a week
- No waiting time

Fast and logical

- Parts lists can be stored and re-used whenever required
- Parts lists can be imported using copy and paste functions
- Product baskets can be exported into MS Office applications



Secure and correct

- Your net prices for all the products in your product basket
- Easy comparison of products

Direct and simple

- Add products to the product basket via Festo part numbers or type codes or your own part numbers
- Ordering in four simple steps
- Immediate order confirmation by e-mail

Orders are trackable and transparent

- You can check delivery times for all products even before ordering
- All orders (including those by fax or phone) can be tracked
- Past orders can be repeated easily when required

Interested to know more?

Our guided tour offers more tips on how you can benefit from the facilities offered by our Online Shop!

<http://www.festo.com/onlineshop>

.com.ar
.at
.com.au
.be
.bg
.com.br
.by
.ca
.ch
.cl
.cn
.co
.cz
.de

Festo worldwide
www.festo.com

.dk
.ee
.es
.fi
.fr
.gr
.hk
.hr
.hu
.co.id
.ie
.co.il
.in
.ir
.it
.jp
.kr
.lt
.lv
.mx
.com.my
.nl
.no
.co.nz
.pe
.ph
.pl
.pt
.ro
.ru
.se
.sg
.si
.sk
.co.th
.com.tr
.tw
.ua
.co.uk
.us
.co.ve
.vn
.co.za