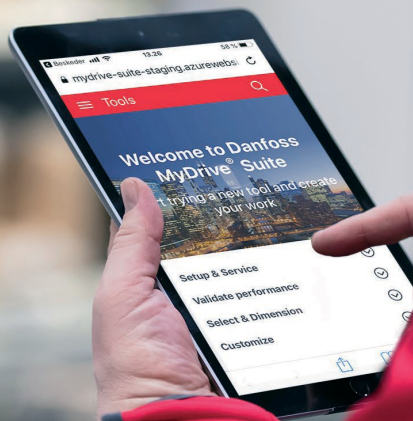




MyDrive® Suite ensures your digital tools are only one click away

Highlights

- > Access all tools on a single portal
- > Use the tools in your PC browser, on a smartphone, or MS Windows.



What is MyDrive® Suite? It's a portal providing a single point of access for digital tools used in engineering design, commissioning, operation, and service – supporting you throughout the lifespan of your Danfoss drives and power converters.

Whether you're a beginner or a pro, there is a tool to meet your need, no matter what the task.

Meet every need: Choose between tools serving every project and every product. You can also download firmware.

Find it fast: Use our tailor-made categories, or search and filter to find the tool you need - saving you time and effort.

Get it right: You are always guaranteed the latest version. For MyDrive® Insight, you can choose your preferred version.

Have your say: Direct customer feedback ensures regular and relevant improvement of the digital tools.

Explore: Discover how best to use the software, by watching the learning videos.

Easy to use

- One portal for all tools
- One common look and feel
- Single login to all tools
- Seamless usage across devices and touchpoints
- Platform enables coherent workflows
- Search and smart filtering
- Tutorials and documentation

Keeps your data safe

- MyDrive® Insight offers
- Data security through user levels and authentication
 - End-to-end secure communication

Convenient and fast

– Digital tools empower you

Need help to design your application, or select, set up, and maintain your drive? Danfoss provides a palette of digital tools to give you the information you need, at your fingertips. No matter which stage of the project you are at.

Select and dimension your drives

- Select the right drive based on motor and load characteristics
- Find general product, industry, and application information for drives from Danfoss

Available tools

MyDrive® Select

Select and dimension your drive and motor based on calculated motor load currents as well as current, temperature and ambient limitations. MyDrive® Select matches your business needs with Danfoss Drives products.

MyDrive® Portfolio

This smart device app gives you a full overview of all Danfoss Drives products and their documentation.

Validate performance of your drives

- Analyze the performance of your drives in relation to harmonics content
- Calculate the energy savings to be achieved when using drives
- Validate compliance to norms and standards

Available tools

MyDrive® Harmonics

Estimate the benefits of adding harmonic mitigation solutions from the Danfoss product portfolio and calculate predicted system harmonic distortion. This tool provides a quick indication of installation compliance with the most recognized harmonic norms, and mitigation recommendations.

MyDrive® Energy

Estimate the energy savings and CO₂ reduction achievable by installing Danfoss drives to perform variable speed control of electric motors. Calculate efficiency class and part load efficiency for drives from Danfoss. MyDrive® Energy supersedes the tools MyDrive® ecoSmart and VLT® EnergyBox.

Set up and service your drives

- Set up your drives to operate according to your requirements
- Monitor drive performance throughout the entire lifecycle of your drive


Available tools

MyDrive® Insight


Get easy access to parametrize your Danfoss drives, locally or remotely. Use MyDrive® Insight for commissioning, monitoring, and troubleshooting.

The integrated Logic controller provides flexible logic blocks to support customers in programming. Flexible enough to replace a small PLC.

Select and dimension your drives




MyDrive® Select




MyDrive® Portfolio


Validate performance of your drives



MyDrive® Harmonics




MyDrive® Energy



MyDrive® Virtual

Set up and service your drives



MyDrive® Insight



Simulation reduces time to market

Remove the constraints of the physical environment and open up new opportunities using iC7 simulation models which perfectly mirror the inverter or drive.

You can predict performance, test scenarios, streamline commissioning, and collaborate across teams and locations in an open environment.

Reliably validate interoperability of systems, using high-fidelity hardware-in-the-loop (HIL) simulation support from Danfoss.

The iC7 platform is founded on model-based design, which ensures the simulation models are always valid: up to date and accurate.

MyDrive® Virtual

Want to de-risk while speeding up product development? MyDrive® Virtual lets you run high-fidelity simulations in your preferred simulation environment. Use the same control firmware and application software in a 1:1 virtual drive. Choose what you need from a wide variety of drive models

MyDrive® HIL

Want unique power to de-risk? MyDrive® HIL gives you real-time simulation of high-fidelity models, including advanced control features from Danfoss iC7 series portfolio of products. This powerful simulation framework allows highly configurable plant modeling. Configure a HIL test setup in just 15 minutes and cut down on commissioning from days to hours.

MyDrive® Selectivity

This powerful MATLAB add-on analyzes protection selectivity coordination in DC power distribution systems.

- For marine applications
- Dimension DC grid/common DC bus systems
- Ensure optimal fuse selectivity



Your ambition. Our drive. Meet iC7 series iC7-Automation | iC7-Marine | iC7-Hybrid | iC7-HVACR | iC7-Aqua

Imagine versatile and highly secure motor control and power conversion. The iC7 series puts this capability securely in your hands. Intensely powerful and compact variable frequency drives and converters built to optimize a vast range of systems, while giving you the flexibility to distribute intelligence the way you want. Paving the way for new ambitions, where intelligent, efficient, and connected systems are the new reality.

Any information, including, but not limited to information on selection of product, its application or use, product design, weight, dimensions, capacity or any other technical data in product manuals, catalogues descriptions, advertisements, etc. and whether made available in writing, orally, electronically, online or via download, shall be considered informative, and is only binding if and to the extent, explicit reference is made in a quotation or order confirmation. Danfoss cannot accept any responsibility for possible errors in catalogues, brochures, videos and other material. Danfoss reserves the right to alter its products without notice. This also applies to products ordered but not delivered provided that such alterations can be made without changes to form, fit or function of the product. All trademarks in this material are property of Danfoss A/S or Danfoss group companies. Danfoss and the Danfoss logo are trademarks of Danfoss A/S. All rights reserved.

Some functionalities listed in this document are for future implementation

Danfoss Drives A/S
Ulsnaes 1
6300 Graasten
Denmark
CVR reg. no. 19883876

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