

ENGINEERING
TOMORROW

Danfoss

The One Stop **Online Shop**

Search and compare 600K products and documentation

24/7

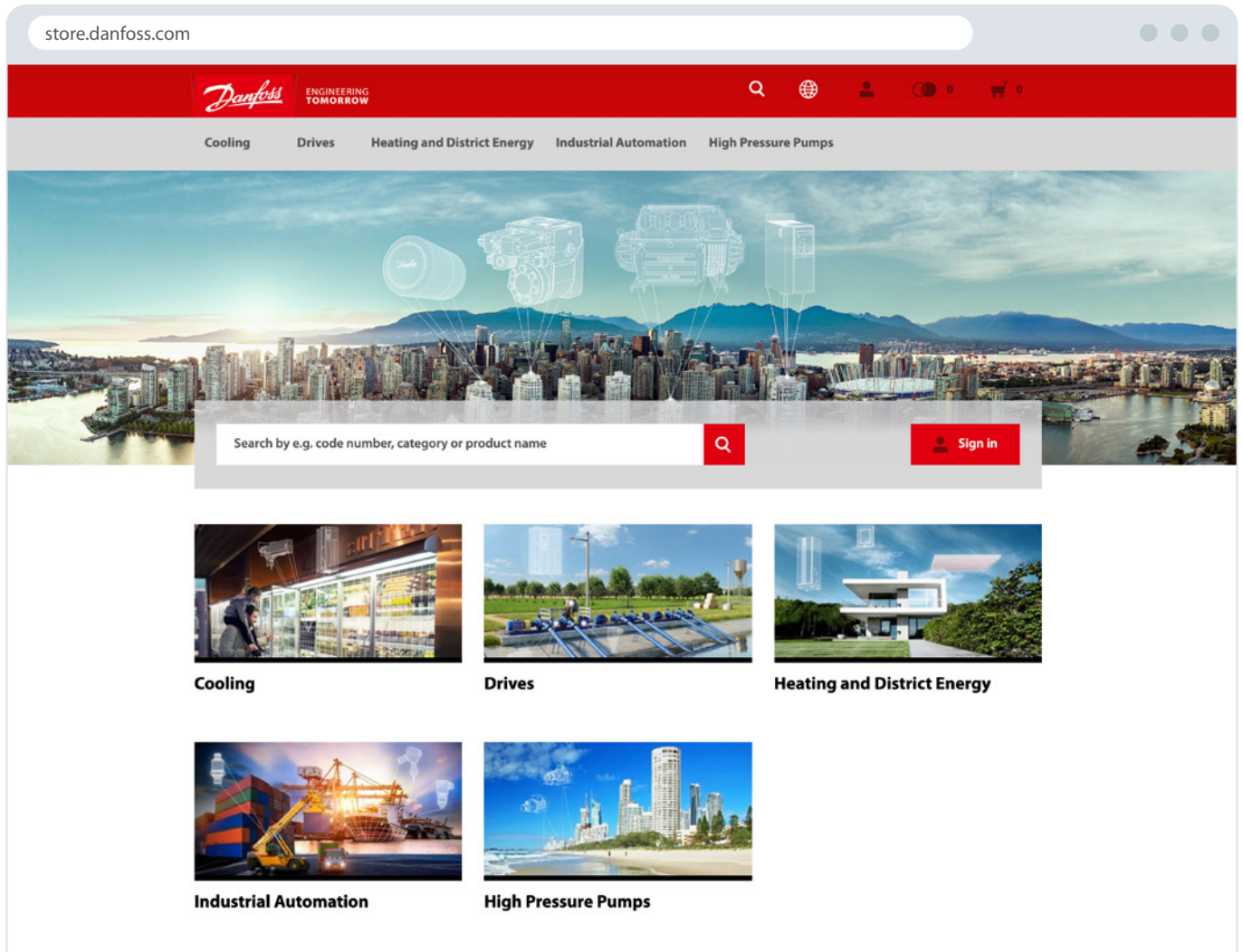
availability
of product
information and
documentation



store.danfoss.com

Danfoss Product Store

Welcome to the new improved online platform where you can search, compare and order all Danfoss products directly.



Danfoss Product Store explained in 90 seconds



We have made it easy for you



EASY TO BUY

24-hour self-service, 7 days a week, making it easy for you to shop at Danfoss.



PRODUCT SEARCH

Search and browse the product code or category in a quick and smart way.



COMPARE PRODUCTS

Compare products next to each other to make the best choice.



TECHNICAL DOCUMENTATION, SOFTWARE & DRAWINGS

Search for and download technical documentation, drawings and software for Danfoss Products.



PRICES & AVAILABILITY

As a Danfoss Direct Customer, you can order, check order status, history and track shipments.



MOBILE FRIENDLY

The Product Store is optimized to mobile, tablet and PC, making it available to you, wherever you are.



Product search

Advanced search and filters on technical specifications making product selection quick and simple.

The screenshot shows the Danfoss website interface for a search of 'mbs'. The left sidebar contains filters for 'Approval' (ATEX) and 'Compensated temp. range' in both Celsius and Fahrenheit. The main content area displays 'Product categories' for MBS 9200, MBS 2050, and MBS 1900 pressure transmitters, followed by a list of three specific products: 064G5254, 060G1797, and 060G1798.

The screenshot shows the Danfoss website interface for a search of 'Externally Operated Valves'. The left sidebar contains filters for 'Type' (AV210A, AV210B, AV210C, AV210D, AV210E), 'Control pressure range [psig] [Max]', 'Control pressure range [psig] [Min]', and 'Cv value [gal/min]'. The main content area displays a list of four specific valve products: 042N4400, 042N4401, 042N4402, and 042N4403.



Technical documentation, software & drawings

Download relevant product information such as documents, specifications, images, software and more.

The screenshot shows the product page for a solenoid valve, model 032U6535. It includes a product image, a 'Contact' button, and a 'Product details' table. The table lists gross weight (2.34 kg), net weight (1.99 kg), actuator (B), actuator size (13.5 mm), actuator size [in] (0.53 in), max. test pressure (20 bar), max. test pressure (290 psig), and max. working pressure (12.4 bar).

The screenshot shows a list of documents and spare parts. The 'Visuals' section includes three items: a photo of an EV2208 solenoid valve, a photo of an EV2208 servo-operated valve, and an industrial automation family photo. The 'Spare Parts' section includes two items: a permanent magnet (018F0091) and a solenoid coil (018F4110).



Product comparison

Compare products to find the right one among the different variants and versions.

	016D3330	016D3331	016D3332
Gross weight	16.72 kg	26.5 kg	36.22 kg
Net weight	15.88 kg	25.18 kg	34.41 kg
EAN	5702422130802	5702422130734	5702422130758

	016D3330	016D3331	016D3332
Cast iron	2 1/2 in	3 in	3 in
EN 1092-1	EN 1092-1	EN 1092-1	EN 1092-1
Flange	Flange	Flange	Flange
Flow rate (gal/min)	58.1 gal/min	87 gal/min	15
Differential pressure (bar) (Max)	10 bar	10 bar	10 bar
Differential pressure (bar) (Min)	0.25 bar	0.25 bar	0.25 bar
Differential pressure (psi) (Max)	145 psi	145 psi	145 psi
Differential pressure (psi) (Min)	3.6 psi	3.6 psi	3.6 psi
Est. time to close, water (ms)	7000 ms	15000 ms	29000 ms
Est. time to open, water (ms)	5000 ms	5000 ms	5000 ms
Flow direction	Single flow	Single flow	Single flow
Flow direction indicator	Embossed 1-way arrow	Embossed 1-way arrow	Embossed
Build Group	II	II	II
Position	NC	NC	NC
Flow rate (m³/h)	50 m³/h	75 m³/h	1
Capacity (cst)	50 cst	50 cst	
Pressure (bar)	15 bar	15 bar	
Port (in)	2 1/2 in	3 in	



Price & Availability

Only for direct Danfoss customers

Check prices and availability, look up your order history and track your current orders.

Code no.	Description	Quantity	Your reference note
030F6904	OD 5 nozzle 29030	30	0.0000000000000000
030F6908	OD 5 nozzle 29032	100	0.0000000000000000
030F6918	OD 5 nozzle 29037	20	0.0000000000000000
030F6924	OD 5 nozzle 29041	20	1.0000000000000000

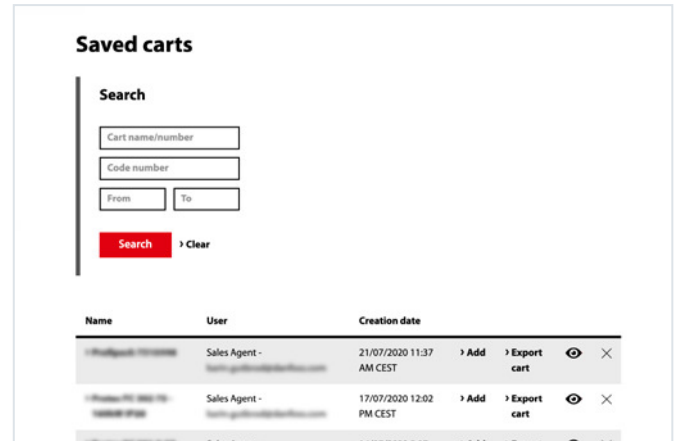
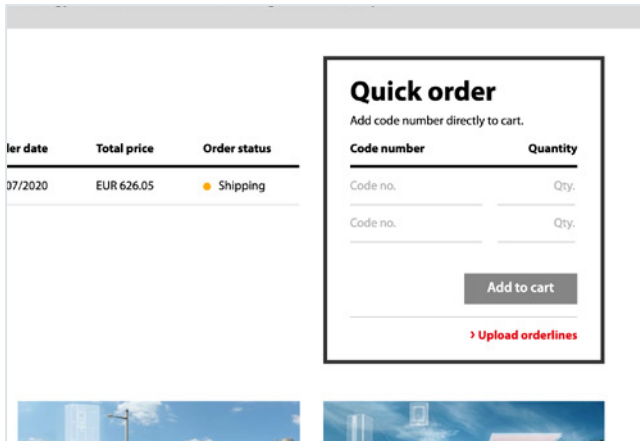
Shipping address: Elctec Energy A/S Søndermark Allévej 34, Birkedam 15a 25, Building 0000, Denmark
Expected shipping date: 20/08/2019
Carrier: PostNord
Tracking ID: 100007000000000000000000
Invoice number: 2219801000
Delivery number: 8012840100
Status: 02/Post/Invoiced



Easy to buy

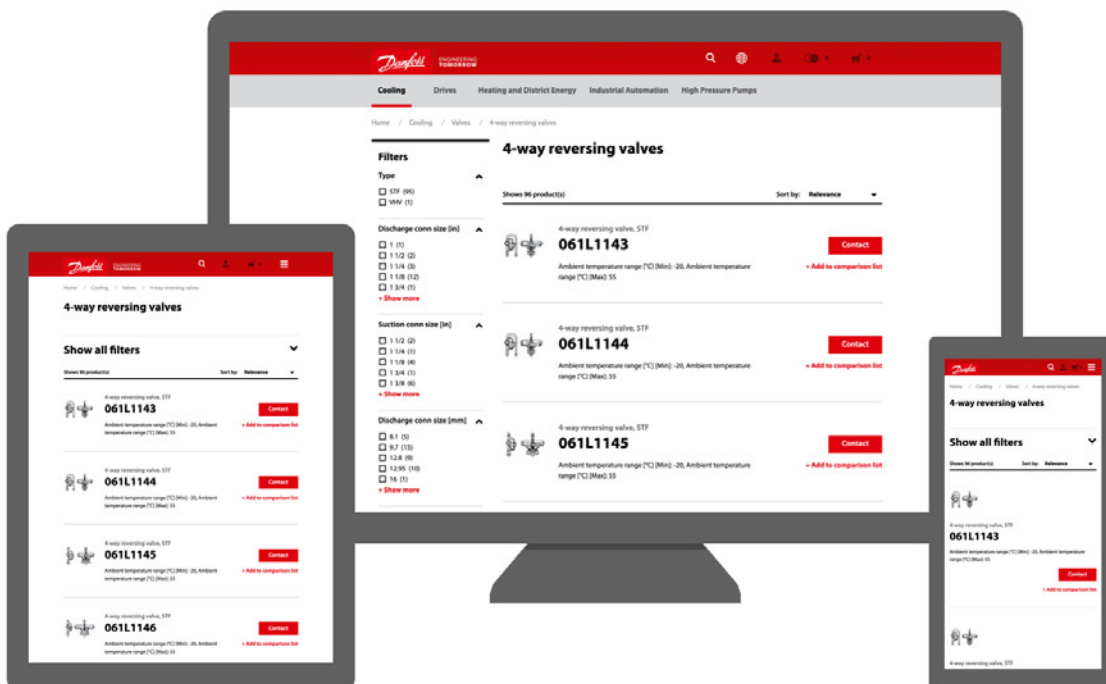
Only for direct Danfoss customers

Stored baskets, quick order entry and re-ordering previous purchases, making order management easy.



Mobile Friendly

Designed for an optimized experience on mobile phones, tablets or computers.





Login to the Product Store

Danfoss direct customers can log into the Product Store and manage orders. To do so, you'll need a login.

If you don't have one, you can contact your local Customer Service Center.

› [Click here to find your local Customer Service Center](#)

Business unit	Type (1)
Sondex (UK) Limited	785 km
Danfoss Limited - Sales & Service	786 km
Danfoss Power Solutions Limited	786 km



Danfoss Partners

If you're not a Danfoss direct customer, you can order your Danfoss products through our strong partner and distributor network.

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Find a distributor

Find a distributor near me

Enter your location

Enter your location

Danfoss Product Store

Online support

For any questions or necessary Support, please contact our

Customer Service Center:

Tlf: 0330 808 6888

Mail: customerservice.uk@danfoss.com



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UB9 4LH Denham, Buckinghamshire
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