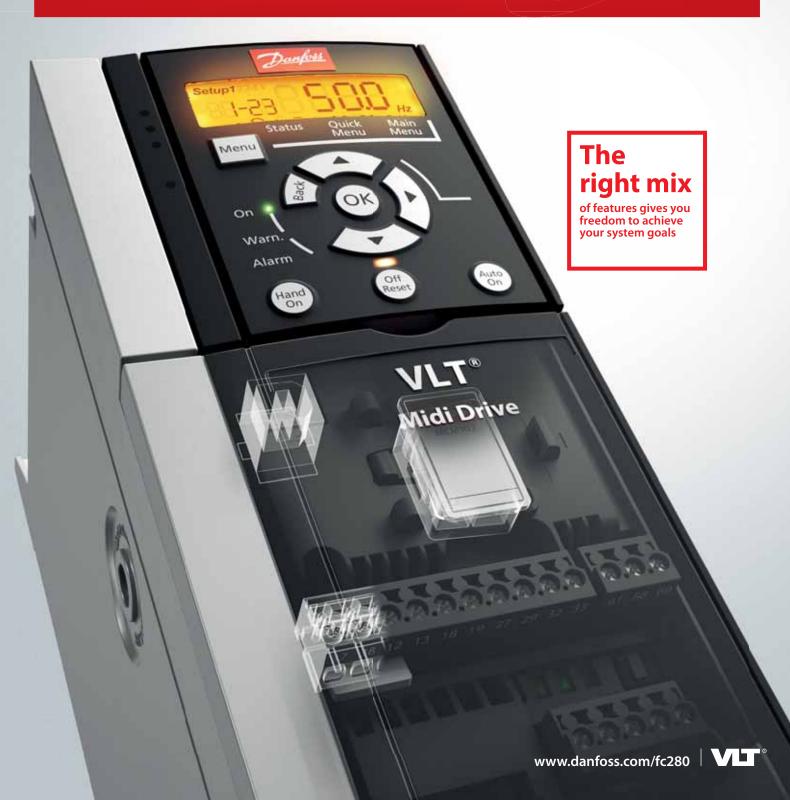


ENGINEERING TOMORROW

Selection Guide | VLT[®] Midi Drive FC 280

Flexible. Communicative. Easy to use. ..fits your application



Access your true high-efficiency potential...

Reach new levels of performance with the VLT[®] Midi Drive FC 280, the evolution of the popular VLT[®] 2800 drive. Profit from new savings, with a wide range of features designed to make installing, using and maintaining the AC drive as simple and as easy as possible. Just set it and forget it.

For precise and efficient motor control for machine builders in the food and beverage, material handling and processing industries, the VLT[®] Midi Drive is ideal. It is strong on control performance, functional safety, and flexible fieldbus communication. The right mix of features ensures the AC drive suits your task, whether for conveyor systems, mixers, and packaging systems or driving pumps, fans and compressors.

With all-pluggable connectors, integrated DC choke, RFI filter, and dual-channel STO functional safety, the drive is easy to use and there are no hidden extras. The VLT® Midi Drive provides

- Easy and fast installation and set-up
- Savings on cost and space
- Flexibility to suit your task

...giving you the freedom to achieve your system goals.

Set and forget

Built on the success and experience of more than 45 years in the drives field, the VLT[®] Midi Drive shares the same technical heritage represented by the VLT[®] name in AC drives.

Easy retrofit

VLT[®] Midi Drive is prepared for compatibility with the VLT[®] 2800, for a fast, streamlined retrofit.