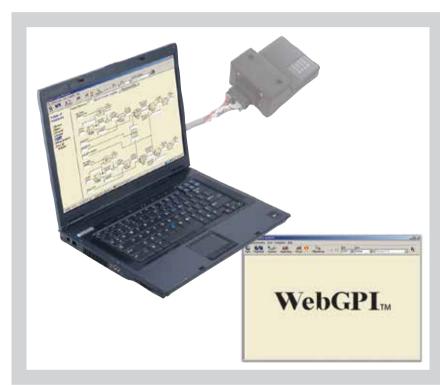


Data Sheet

Communication Software WebGPI™



Mobile Machine Management

Danfoss PC based WebGPI™ interface software provides serial communication to Danfoss microcontrollers containing supporting application software.

WebGPI™ utilizes Microsoft® Internet Explorer® operating environment to provide runtime controller operating data, access to application setup and tuning parameters.

When used in conjunction with a CAN based interface, support is provided for Danfoss PVED-CC actuators.

Product Highlights

Danfoss microcontrollers supported by WebGPI™ include: SX, MC200, MC210, MC300 and MC400.

Danfoss software application support includes: Dual Path, Automotive Control, Anti-Spin, Anti-Stall, Load Control, Rear Steer, Fan Drive, Joystick Shaping, and many Leader Follower and Positioning applications.

Features

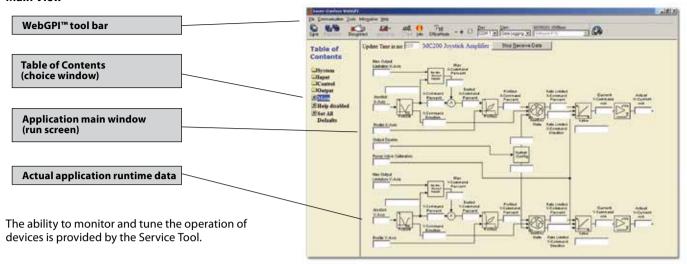
WebGPI™ Standard Features

- Graphic software representation
- Control parameter access
- Runtime operation data
- Controller hardware information
- Data logging
- Controller error information
- Offline application interface
- Controller application file handling

Purchase and activate WebGPI™ Communication Software at: www.danfoss.com

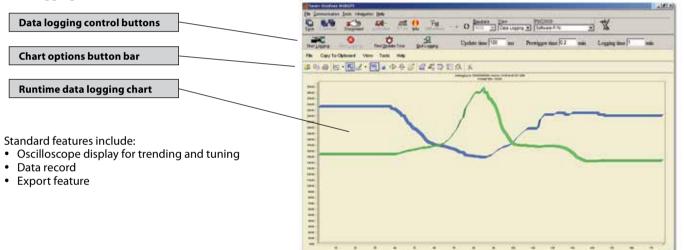


Main View



F101904

Data Logging View



F101905

Specifications

System Requirements
Microsoft® Internet Explorer® version 6.0 or later
Microsoft® Windows Vista® 32 bit variants and Windows XP® Home and Professional
60 MB hard drive (including Internet Explorer® and Adobe® Acrobat® installations)

WebGPI™ is offered with a single user, pc locked license that is automatically activated upon purchase, download and installation. More details and the WebGPI™ Users Manual, **K28061** are on line at: www.Danfoss.com

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