Fichier:WEG Inverter Setup WEG.JPG

Easy Start Guide
WEG CFW100 Series Inverter

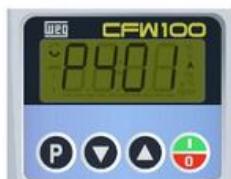**INVERTER DRIVE® SUPERMARKET**

5. How to set a Parameter value

5.1 Press the P key to access parameters

With the motor stopped and any fault or alarm messages cleared, press the P key to access the parameter list.

Note: Fault and alarm messages are prefixed with F or A and can be cleared by pressing the green and red start/stop button once.
If the display is already showing a value prefixed the P proceed to the next step.

5.2 Select the required parameter

Use the up and down arrows to locate the parameter you wish to change - in this case, P401 Motor Rated Current.

The units are shown on the right if applicable - in this case, A for Amps.

Press the P key to select the parameter.

5.3 Change the parameter value

Use the up and down arrow keys to change the value. In this case, the full load current shown on the motor nameplate is 1.4A so the parameter value is changed accordingly.

Press P to save the changes.

The display will return to the parameter list.

5.4 Conf message

If the parameter value conflicts with another parameter value, "Conf" will be displayed. This indicates that further parameters will need to be changed in order for the Inverter to operate normally. In many cases, this behaviour is to be expected.

Press P to clear this message. The display will return to the parameter list. An arrow will be displayed on the left to indicate an unresolved conflict.

Size of this preview:459 × 600 pixels.
Original file (603 × 788 pixels, file size: 117 KB, MIME type: image/jpeg)
WEG_Inverter_Setup_WEG

File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	12:42, 28 June 2023		603 × 788 (117 KB)	Stuga Engineer (talk | contribs)	WEG_Inverter_Setup_WEG

You cannot overwrite this file.

File usage

The following page links to this file:

WEG Inverter Setup

Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it. If the file has been modified from its original state, some details may not fully reflect the modified file.

Author	Joel Watts
Date and time of data generation	12:41, 28 June 2023

Date and time of digitizing	12:41, 28 June 2023
DateTimeOriginal subseconds	68
DateTimeDigitized subseconds	68