

# Fichier:GY GZ axis setup with Jetter Motors GY DRIVEMANAGER - 5.png

Basic		
Vendor	<input type="text" value="Jetta"/>	
Order code	<input type="text" value="Jetter JHN2-0028-18"/>	
Standstill torque	<input type="text" value="0.28"/>	<input type="text" value="Nm"/>
Standstill current	<input type="text" value="0.97"/>	<input type="text" value="A"/>
Rated current	<input type="text" value="0.91"/>	<input type="text" value="A"/>
Peak torque	<input type="text" value="1.1"/>	<input type="text" value="Nm"/>
Peak current	<input type="text" value="4.4"/>	<input type="text" value="A"/>
Max. mechanical speed	<input type="text" value="12000"/>	<input type="text" value="rpm"/>
Max. rated mains voltage	<input type="text" value="530"/>	<input type="text" value="V"/>
Max. DC-Link voltage	<input type="text" value="880"/>	<input type="text" value="V"/>
Voltage constant	<input type="text" value="17.5"/>	<input type="text" value="mV/rpm"/>
Pole pairs	<input type="text" value="3"/>	
Winding resistance R Ph-Ph 20°C	<input type="text" value="28.3"/>	<input type="text" value="Ω"/>
Winding inductance L Ph-Ph 20°C	<input type="text" value="28.4"/>	<input type="text" value="mH"/>


Size of this preview: 768 × 600 pixels.

Original file (1,302 × 1,017 pixels, file size: 301 KB, MIME type: image/png)

GY\_GZ\_axis\_setup\_with\_Jetter\_Motors\_GY\_DRIVEMANAGER\_-\_5

## File history

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

	Date/Time	Thumbnail	Dimensions	User	Comment
current	15:30, 9 March 2023		1,302 × 1,017 (301 KB)	Gareth Green (talk   contribs)	GY_GZ_axis_setup_with_Jetter_Motors_GY_DRIVEMANAGER_-_5

You cannot overwrite this file.

## File usage

The following page links to this file:

GY GZ axis setup with Jetter Motors

## 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.

Horizontal resolution	56.69 dpc
Vertical resolution	56.69 dpc