



GRAUPNER - SERVO - FINDER 2009 V1.0 GB

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The purpose of this software is to help you select the most appropriate servo for your specification from our range.

Even if you are currently using servos made by other manufacturers and wish to switch to types from our range, you can easily enter the data for the servos you have been using, in order to find a similar or comparable GRAUPNER servo.

If you wish to display all the servos in a particular series, simply enter values which every servo fulfils (e.g. 50 mm width; 0 Ncm power; 50 s/40° speed).

**When you launch the software you will see the Windows message “The publisher could not be verified ...”; confirm this message by clicking on the “Execute” button.
No software of any kind is installed on your system!**

Entering the servo type:

You can select the servo type by clicking on the appropriate field:

Analog	→	Analogue servos (C-series)
Digital	→	Digital servos (DS-series)
Brushless	→	Brushless servos (BS-series)
Digital eco	→	Digital Eco servos (DES-series)

Entering the desired servo specifications:

You can enter the specifications you require in the appropriate fields. **Note that you must enter decimal points as dots, and not as commas!**

Maximum width	→	Enter the maximum acceptable servo width in mm .
Minimum torque	→	Enter the minimum required torque in Ncm at 6 V .
Minimum speed	→	Enter the minimum acceptable transit speed in s/40° at 6 V .

“Start searching” button:

Click on this button to search for and display servos which meet your criteria.

“Close” button:

Click on this button to terminate the program.

Matching servos display:

The matching servos are displayed in this area.

Clicking on any servo calls up comprehensive information relating to the selected type.

Servo	→	Type description
Order No.	→	Order Number
L x W x H	→	Length x Width x Height in mm - rounded to 0.5 mm
Bear.	→	Gearbox bearings (PB = plain bearing, BB = ballbearing)
Gear.	→	Gear material (MG = metal; CA = carbonite; PG = plastic)
Torq.	→	Torque in Ncm at 6 V
Speed	→	Transit speed in s/40° at 6 V
Wt.	→	Weight in g

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Content

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