

Product announcement

Servo project planning tool:
The fast way to servo application solutions

New module for the Graphical Workbench



The fast way to perfect servo application solutions: The new servo project planning tool

Applications from the "servo" field of drive engineering not only place high demands on the speed and precision of the drive technology implemented, the project planning required for the applications is also very time-consuming and labor-intensive. The individual system solution provided by SEW-EURODRIVE not only offers dynamic and precise drive technology, but also tailor-made software that guides the user quickly and simply to his or her goal: the new servo project planning tool for optimum project planning of servo applications.

An overview of the features of the servo project planning tool:

Comprehensive:	A selection of 90 servo applications and 100 graphics support the project planning process
Structured:	Structured overview with tab pages
Easy to use:	Travel distance can be defined using the Drag & Drop function
Automatic:	Optimum gear ratio of the drives can be determined and the drive is checked after each change the user makes
User-friendly:	A number of product combinations can be compared directly with one another and the project planning can be archived and sent



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