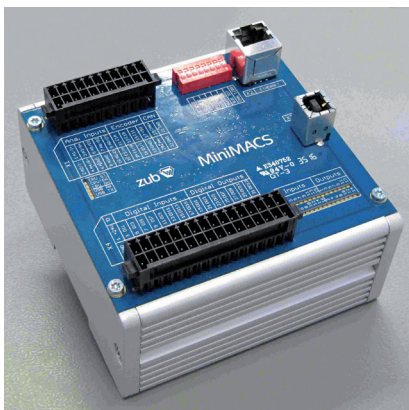


zub machine control AG

zub AG is an internationally active specialist for state-of-the-art drive and control concepts. We develop multi-axis controllers for servo and asynchronous motors and realize innovative products for positioning and synchronization of drives for stand-alone devices as well as for CAN and EtherCAT networked systems. As your engineering partner, we develop exclusive OEM controllers and accompany you through all the phases of complex system realization, from planning, development, to production and beyond.



Low-cost controller MiniMACS: Strong performance at a low price.

zub AG launches its first low-cost control device on the market this autumn with the MiniMACS. This motion controller can control several amplifiers via the CAN bus, and is ideal for combination with DSA amplifiers from zub AG or with Danfoss/VACON frequency converters.

The control unit positions and synchronizes with accustomed precision and efficiency. The low-cost device is developed for simple applications, and is the ideal choice for 1 to 3-axis solutions. The data is exchanged with the PLC or PC via the CAN or USB interface.

In terms of precision and functionality, the MiniMACS is the equal of the MACS5 model series in every respect. Under the heading of „full performance at a substantially lower price“, zub AG presents its latest development at the trade fair, making know-how, innovation and technological progress available to a broad target segment.

Fig.: MiniMACS-in-DIN-housing_54x53mm_4c.jpg
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