



**INGENIA**  
passion for motion

APPLICATIONS

**MOTOR INTEGRATION**

## EXPERTS IN ADDING VALUE

We believe that adding value to our customer's products is one of our main goals. We achieve this by designing servo drives that are cost-efficient, easy to assemble and extremely intuitive and user friendly.

- ✓ Voice Coil Actuators
- ✓ Brushless Servo
- ✓ Smart Stepper Motors
- ✓ DC Micro Motors
- ✓ Linear Brushless
- ✓ Torque Motors

10x10 mm

### SEAMLESS INTEGRATION

Our servo drives are built to be integrated. Our design process allows you to include onboard sensors, choose the right connectors, shape, features and control unitary cost.

99 %

### STATE-OF-THE-ART EFFICIENCY

We combine the latest power semiconductor technology, PCB design and thermal dissipation management to design servo drives that are highly efficient and reliable.

150 Kh MTBF

### OUTSTANDING RELIABILITY

Our servo drives are designed to last. Independent testing reports that our servo drives can work more than ten years in continuous operation improving reliability and reducing maintenance costs.



### CERTIFIED TO YOUR NEEDS

CE, UL, TUV, STO, low voltage, increased isolation. No matter what your requirements are we have you covered. Our engineers will work together to achieve a design fully adapted to your needs.



### TAILORED SOFTWARE

The software is the main interface your customers use to experience with your product. This is why we offer tailored software solutions customized for your needs and customer requirements.



### PRODUCT RELABELING

We want to add value to your products and help you focus on what you do best. This is why we offer our partners the option to relabel our drives and software to their own brand.





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