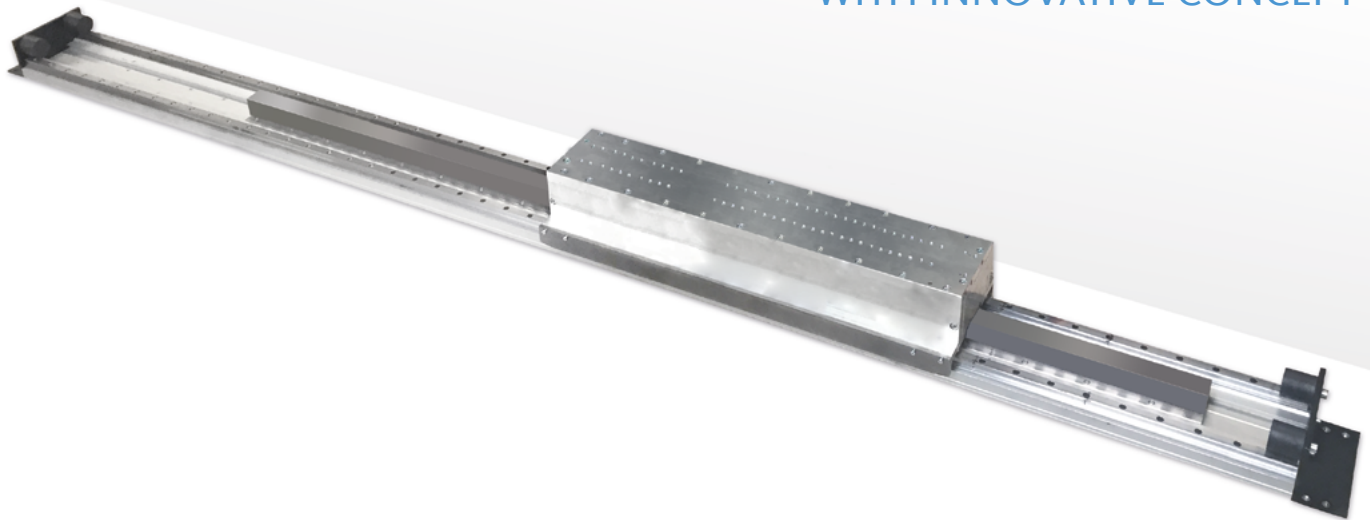
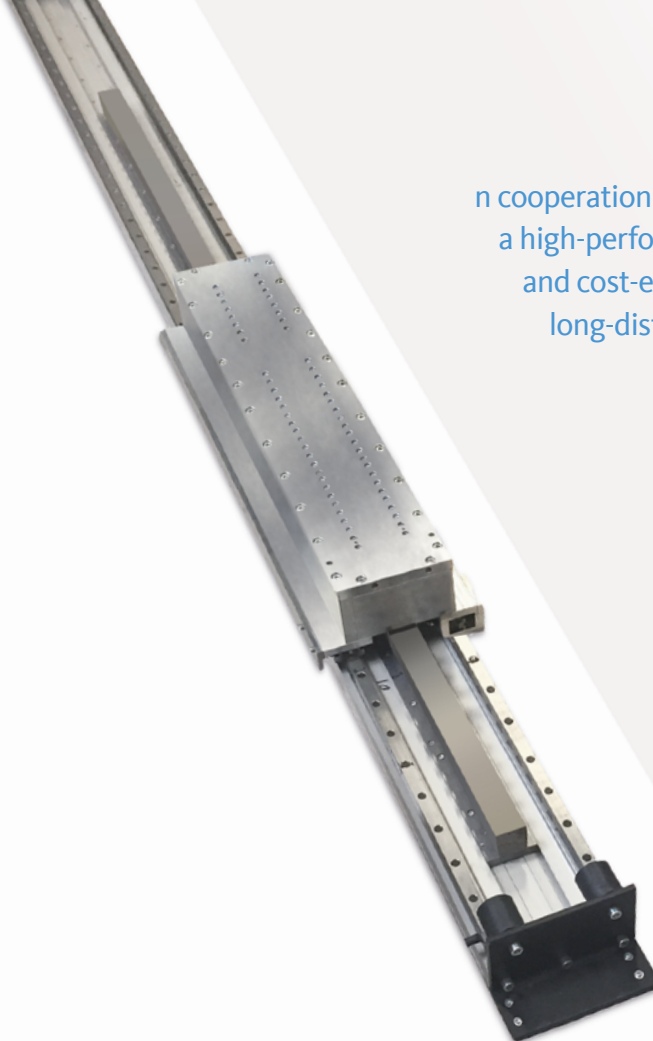




TRANSINNO –

TRANSVERSE FLUX LINEAR DRIVE
WITH INNOVATIVE CONCEPT





n cooperation with research partners, FGB has developed a high-performance transverse flux linear drive that can be easily and cost-effectively manufactured and is perfectly suited for long-distance applications.

THE ADVANTAGES OF TRANSINNO:

- » Easy manufacturing
- » Long-distance application
 - » No magnets in the secondary part
 - » Operation without encoder
 - » High torque density
 - » Dynamic and precise
 - » Customized design
 - » Operation with standard servo controller

POSSIBLE APPLICATIONS:

- » Transport
- » Logistics
- » Elevator technology
- » Packaging technology
- » Medical technology
- » Mechanical engineering

GENERAL TECHNICAL DATA:

Force density: 4-6 N/cm²

Any length

Speed of up to 10 m/s

Did we spark your interest?

We are looking forward to your inquiries. We would be happy to work with you to develop a solution that perfectly suits your requirements.



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