

Complete system for stator handling

Customized solution



Hand in hand for tomorrow



Complete system for stator handling

Pneumatic gripping unit with electric swivel and linear unit for handling e-drives.

Advantages – Your benefits

- **Process-reliable handling** of stators of any size
- **Modular drive concept** to adapt common servomotors for swivel and linear units
- **Compact design** for use in confined spaces
- **Complete system**, as the entire solution comes from a single source
- **Scalable solution** enables adaption of the application to specific projects.

Technical data

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|--------------------------------|-----------|
| • Gripping force | 8,200 N |
| • Workpiece weight | 33 kg |
| • Min./max. operating pressure | 4/6.5 bar |
| • Driving force (linear) | 10,000 N |
| • Repeat accuracy (linear) | 0.03 mm |
| • Repeat accuracy (swivel) | 0.035° |

Talk to us about your individual requirement.
You can reach the E-Mobility team at:

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