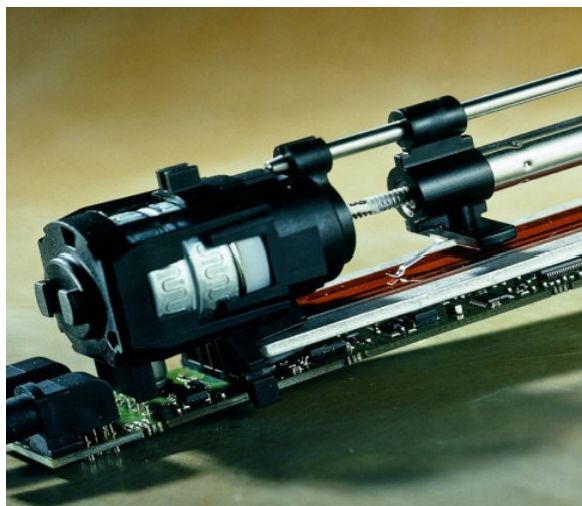


Force up to 100 N
 Speed up to 15 mm/s
 Positioning precision ± 0.04 mm



8000 Series

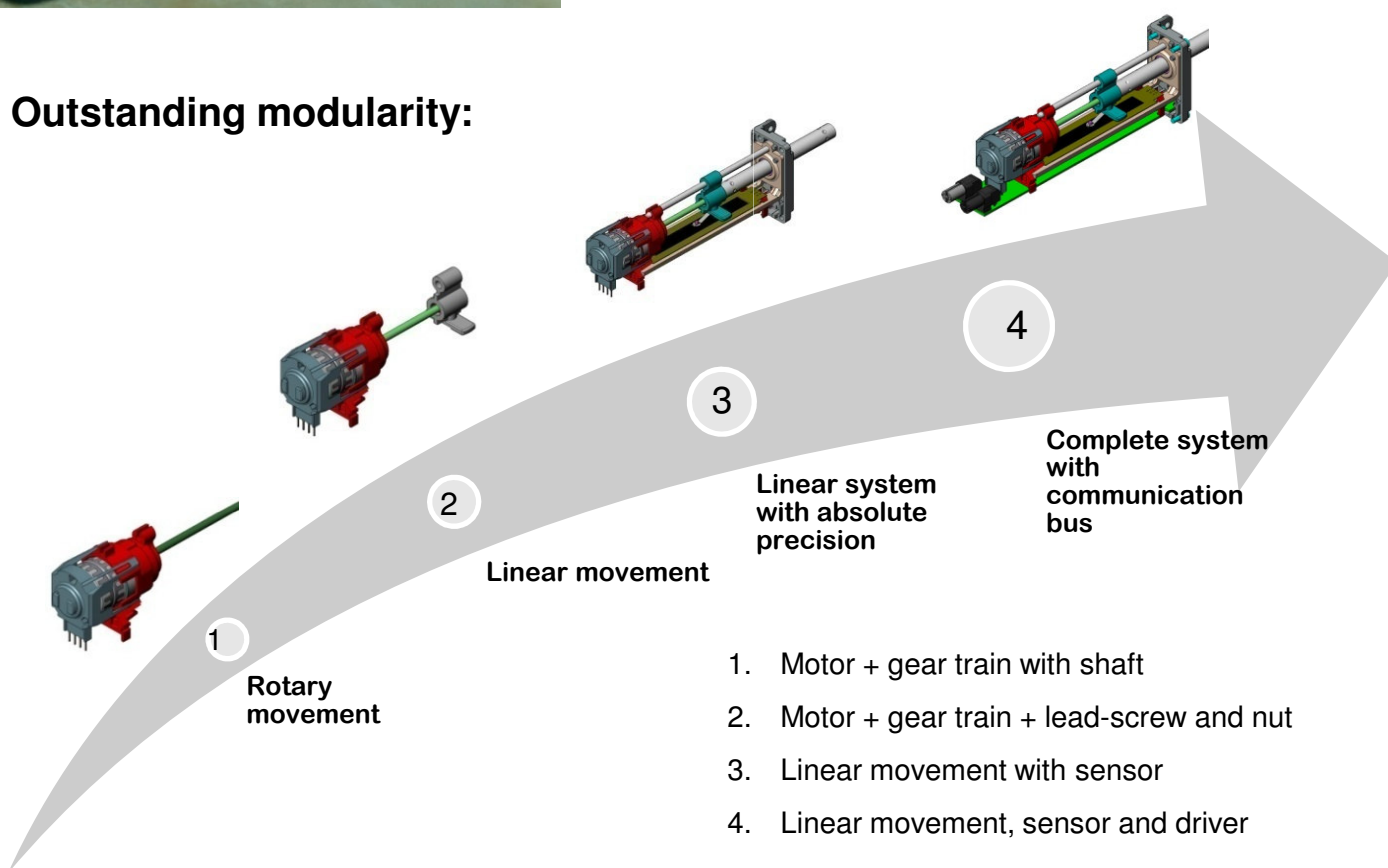
► Customized linear actuator



This innovative mechatronic system can be tailored to your specifications. It is based on a standard Tin can step motor, $\varnothing 25.4$ mm, exhibiting the following features and benefits:

- Modularity in the design approach
- Compactness and precision
- High quality and reliability thank to automated processes

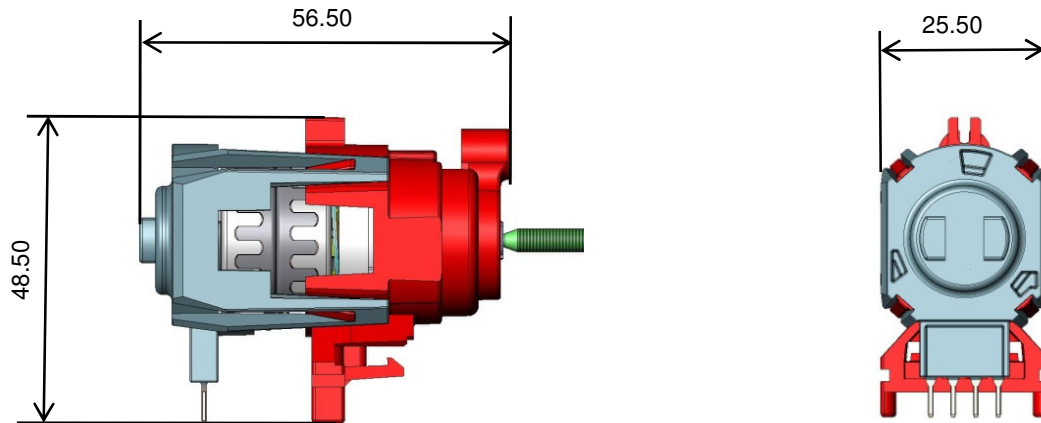
Outstanding modularity:



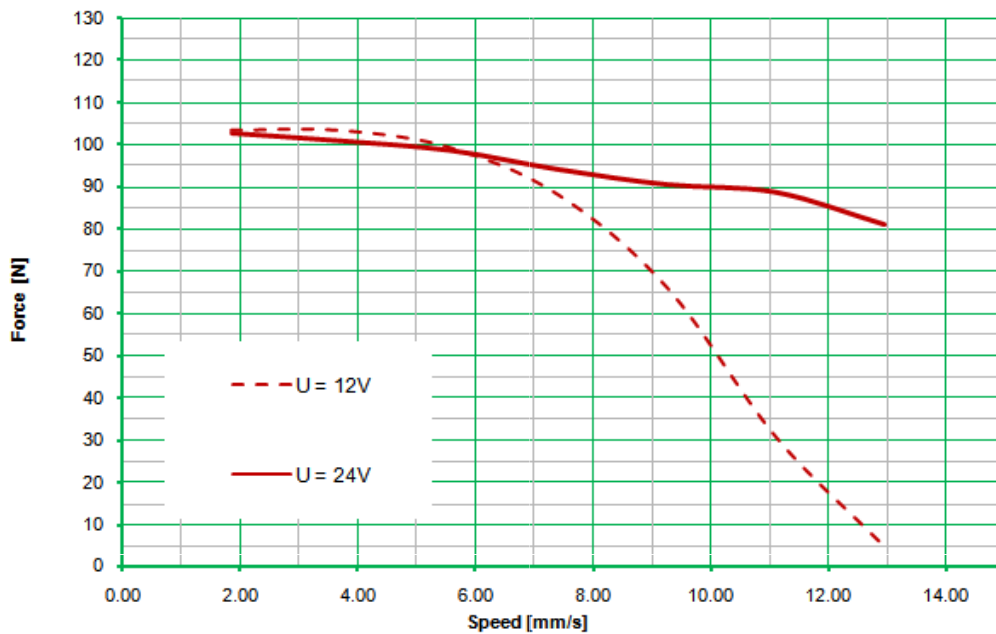
Linear force	Linear speed	Accuracy	Winding type	Phase current	Phase resistance	Nominal Power
< 100 N	< 15 mm/s	< ± 0.04 mm	Bipolar	0.375 A	12.5 Ω	3.5 W

► Dimensions

Drawing not to scale. All dimensions in mm.



► Dynamic characteristics



Special requirements upon customer specifications. Right to change reserved without notices.

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