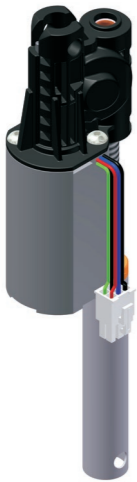


# Inline spindle drive 3122

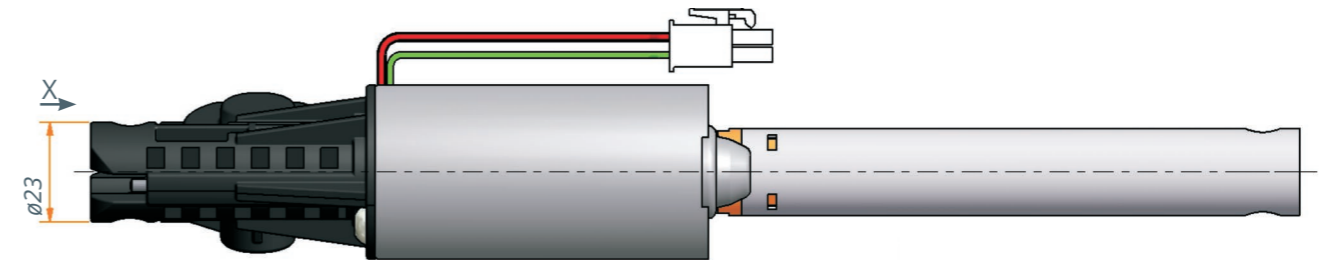
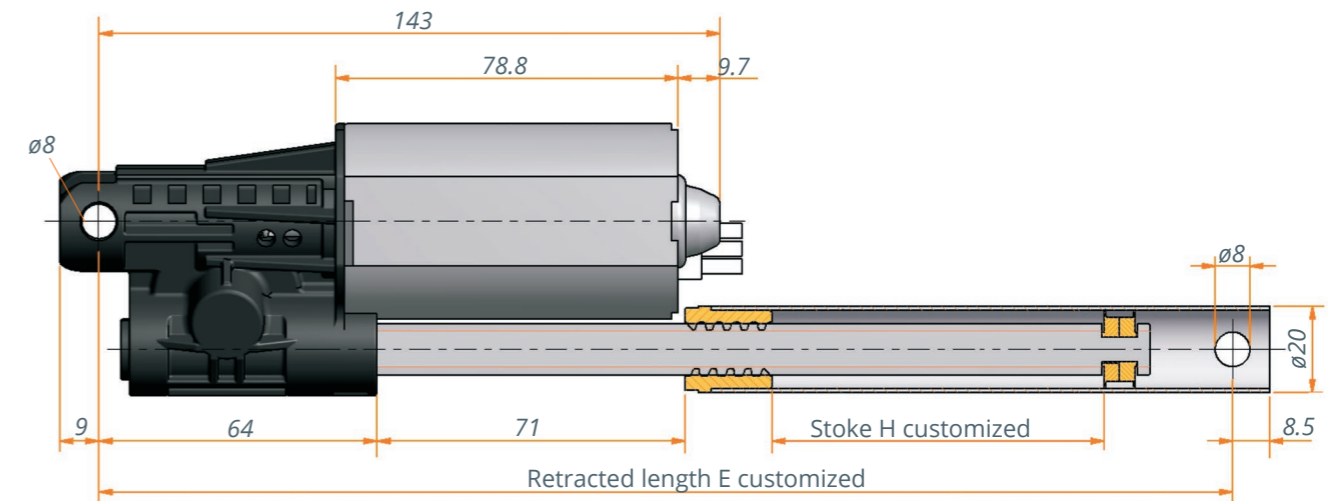


## Description

Motorized solution for the individual sit-stand workplace. Stepless height adjustment to customer specific stroke.  
A slender design allows to integrate the complete inline actuator into the tube of a table leg.

## Special features

- Simple mounting
- Integrated position measuring system
- Single telescopic function
- Various spindle lengths and different spindle pitches are possible



## Technical data

Model	3122.00-V01EXXXHXXX
Motor	DC Motor 24 V
Sensor/Power supply	Hall/5 V DC/0.3 A
Protection class	IP30
Duty cycle	20% (at 5 min.)
Idle running speed	180 rpm (24 V) 180 rpm *
Max. stroke	Retracted length -171 mm
Type of spindle	SG12x16P4 RH **
Max. lifting force	600 N
Max. drive torque	2.5 Nm
Movement speed	48 mm/s

\* In combination with LogicData control box Compact-3

\*\* Further types of spindles on request

## Technical notes

- Depending on the the spindle pitch, the system could back-drive

View X

