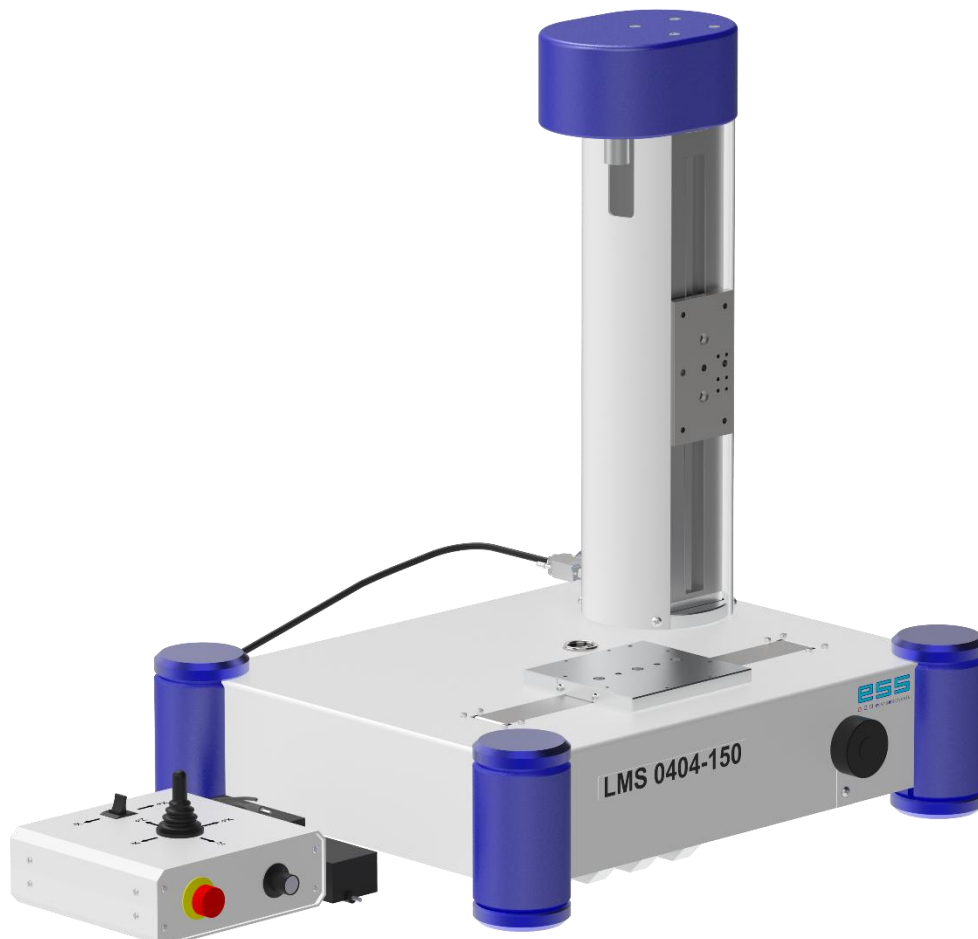


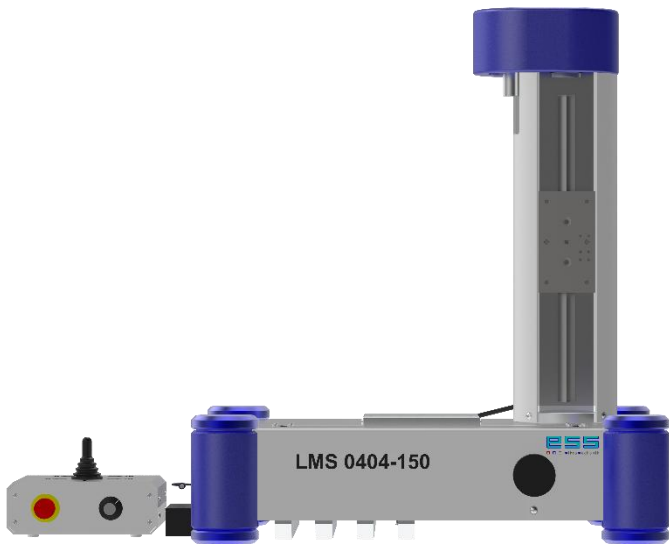
■ LMS 0404-150

Linear measurement system

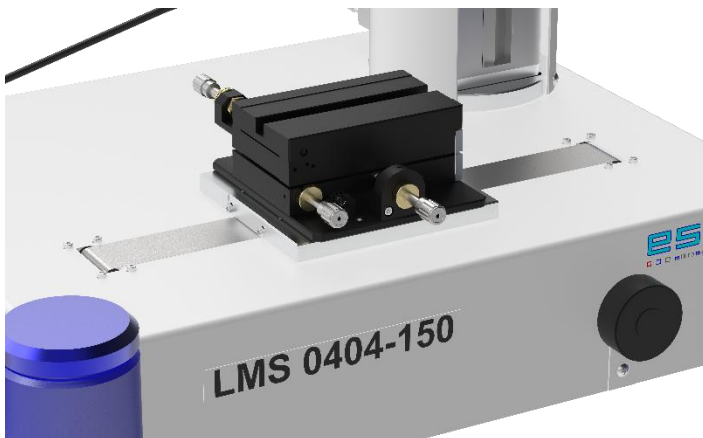
- Travel accuracy up to 0,1µm/100mm
- Load capacity max. 250N



■ specification

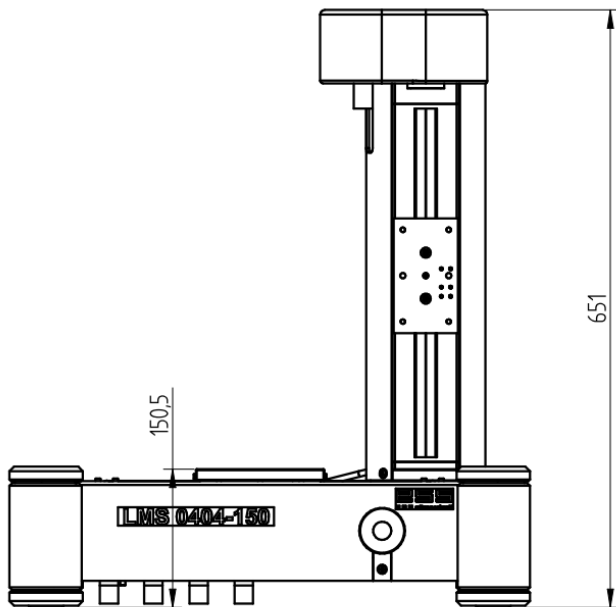


- Compact linear and straightness measurement system
- Self supporting structure
- compact design
- smooth running behaviour
- portable



- Linear slides that can be moved manually or by motor
- Easy to use
- Linear slide with drilling pattern
- Various accessories available

Technical data



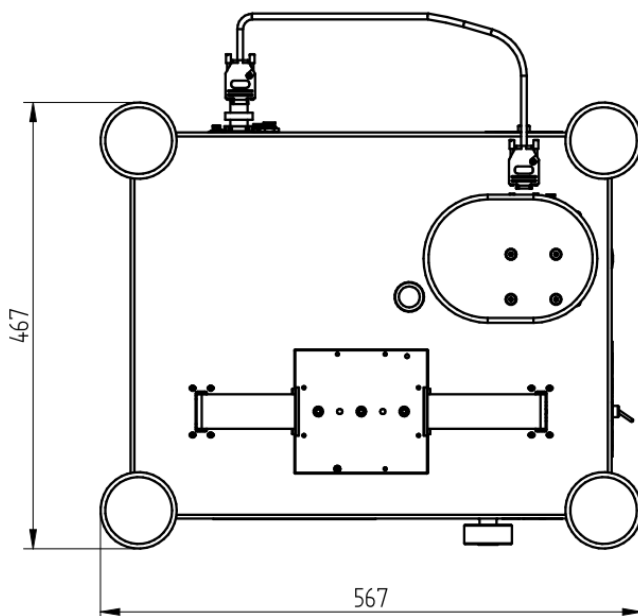
- Max. Travel distance 150mm

- Load capacity max. 250N

- Travel accuracy:
 - D y in X-direction 0,1µm/100mm

 - D z in X-direction 0,1µm/100mm

 - Pitch/roll/yaw <0,5 sec



- Max. Travel speed 110mm/min

- Positioning accuracy 1µm