

LOAD TESTING STAND FOR WINDOW CORNER DRIVES AND FITTINGS



Function and characteristics

- The stand checks whether the material can withstand a set number of movement cycles.
- The motor moves the fixtures and fittings back and forth. An opposing cylinder is used to simulate the desired loads. The force movement is recorded for each movement cycle. After 100,000 cycles the recorded force movements are analysed and possible material changes checked.

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Technical data

Noise level	approximately 75 dB (A)
Dimensions (W x D x H)	approximately 1,500 mm x 1,500 mm x 2,000 mm
Total weight	approximately 600 kg
Control components	Beckhoff
Control panel	CP 6921-0001-00

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