

Load testing stand for window corner drives and fittings



Function:

- + 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 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 details:

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

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