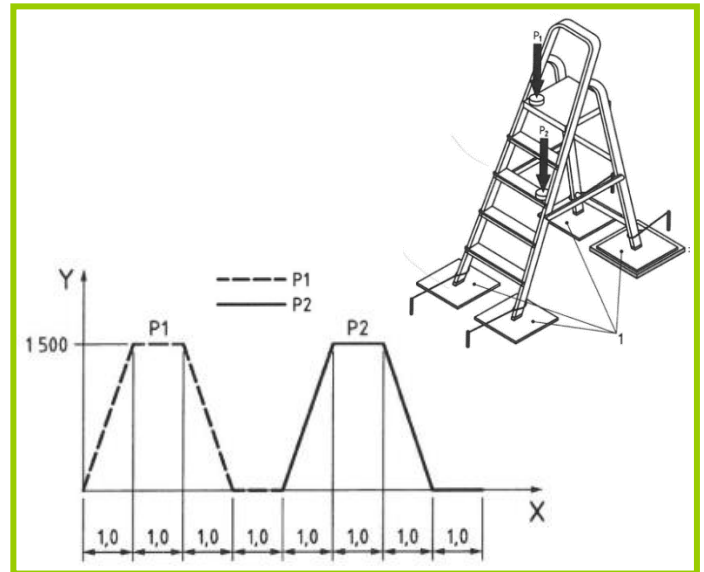


Description

The DTE equipment presented is developed to meet with latest **EN131** (revision of 2015) regulations concerning durability of standing ladders. Easy to operate and adjust between different size of stepladders and standing ladders. This equipment is pneumatically actuated and electronically controlled.

Benefits

- Simplicity of use
- Easy and quick to adjust between different standing ladders
- Flexible



Features

- HMI for programming and control
- Time, load and number of cycles parameters can be controlled
- Two independent cylinder equipped with load cell
- Load application/measure up to 1500N
- Precision digital pressure regulator
- Constant monitoring during test process
- Data is collected in SD card and can be visualized in Excel

Technical data

- Adaptable to various types of standing ladders
- Pneumatic pressure: 6 bar
- Dimensions: 1500 x 1600 x 3400 (mm)

