

Support for Height Adjustment

PE . 01162

The stainless support is used with all Nisco configurations for height adjustment of flasks and pumps included in the feeding systems.



Support Construction:

- Improved scissor technology with reduced tolerances
- Ergonomic knob, rounded and user friendly
- Scissor-construction made of 18/10-stainless steel



Nisco Engineering AG

Wehntalerstrasse 562
CH-8046 Zurich, Switzerland

Tel: +41 44 380 06 30
Fax: +41 44 380 06 31
e-mail: mailbox@nisco.ch
<http://www.nisco.ch>

Properties:

- All models are manufactured according to DIN 12897.
- The operating load differs between the maximal dynamic operating load (Kg max. dyn.) and the maximal static operating load (Kg max. stat.) of the lab jack. These norms are also according to DIN 12897.
- Smaller models up to 240x240mm have a simple adjusting wheel, which can be operated easily by hand.

Dimensions:

- Length: 240mm
- Width: 250mm
- Max. Height: 275mm
- Min. Height: 60mm
- Max. Weight: 7kg.