

## Lab-Jacks, 18/10 stainless steel



For those who wish to reach the top  
New design and improved construction:

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

### Properties:

- All models are manufactured according to DIN 12897.
- With the operating load we differ 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 (Typ 1) have a simple adjusting wheel, which can be operated by hand.
- With the bigger models from 300x300mm on (Typ 2) we recommend the use of a ratchet, which connects with a special adjusting wheel. The ratchet is included.

Material	A (Length)	B (Width)	C min	C max	Kg max dyn	Kg max stat	Type	Thread	Article no.
18/10 Stainless	100	100	55	120	5	10	1	M6 x 1,00	11115
18/10 Stainless	160	130	60	275	7	30	1	M8 x 1,25	11120
18/10 Stainless	200	200	60	275	7	30	1	M8 x 1,25	11130
18/10 Stainless	240	240	60	275	7	30	1	M8 x 1,25	11140
18/10 Stainless	300	300	90	470	12	60	2	M12 x 1,75	11180
18/10 Stainless	400	400	90	470	15	60	2	M12 x 1,75	11190
Ratchet	190								11088