1 Laboratory jacks MAXI, 18/10-stainless steel

1

Bochem

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

Properties:
- The MAXI lab jacks offer 30 % more height because of an amplified construction
- Scissor-construction made of 18/10-stainless steel
- Adjustment of height with the help of an adjusting wheel.
- Ergonomic knob, rounded and user friendly
- According to DIN 12897.

Width mm	Depth mm	Min. height mm	Max. height mm	Max. stat. kg	Max. dyn. kg	PK	Cat. No.
130	160	75	400	30	7	1	**6.225 931**
200	200	75	400	30	7	1	**9.118 945**

2 Laboratory jacks with hydraulic drive, stainless steel

2

Juchheim Laborgeräte

-Easy and safe lifting
- With ball-bearings in the guide rails
- Stable, parallel movement

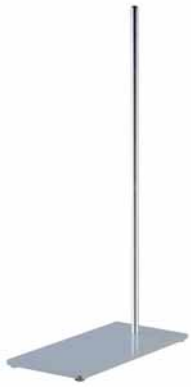
Alternative stainless steel versions available on request.

Max. kg	Width mm	Length mm	Min. height mm	Max. height mm	PK	Cat. No.
25	200	230	91	285	1	**9.118 980**
25*	200	230	91	285	1	**9.118 971**
25**	200	230	91	285	1	**9.118 981**
15	200	230	108	393	1	**9.118 982**
25	300	300	91	285	1	**9.118 983**
25*	300	300	91	285	1	**9.118 984**

* With safety lowering device
**High-grade steel, except the pump unit

3 Rectangular retort stand bases, enamel, coated steel plate

3

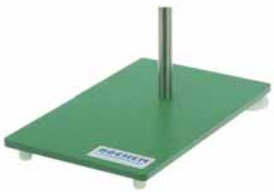


Highly stable laboratory stand due to the steel rectangular base which is stove enamel coated. With an M10 threaded hole in the middle of one short side. Rubber support feet prevents the stand from sliding. Laboratory stands are supplied without support rod. Please select the suitable rod from "support rods".

Width mm	Depth mm	Weight g	PK	Cat. No.
130	210	1725	1	**6.242 701**
150	300	2830	1	**4.008 486**
200	315	4000	1	**4.008 487**

4 Retort stand bases

4



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Lacquered steel with green finish, M10 thread hole on one short side, 1 foot adjustable.
To DIN 12892. Laboratory stands are supplied without support rod.
Please select the suitable rod from "support rods".

Width mm	Depth mm	Thickness mm	Weight g	PK	Cat. No.
100	180	6	800	1	**6.900 197**
130	210	6	1300	1	**6.077 706**
160	250	6	2000	1	**6.077 369**
150	300	6	2200	1	**6.072 019**
200	315	6	3000	1	**9.224 041**
130	210	8	1800	1	**9.224 042**
160	250	8	2600	1	**9.224 043**
200	315	8	4000	1	**9.224 044**
200	315	10	5000	1	**9.224 045**