

Jacks BOY, LAT

BOY is an adjustable-height table for supporting oil baths, heating plates, electrical instruments, Dewar jars, etc. at the desired height without having to be locked in place. A scissors-type mechanism is used to adjust the height. Manual operation using a rotary knob or motor assist.

BOY can simply be placed on a tabletop or can be mounted on a stand up to 16 mm Ø using additional stand plates. It is made of anodized light alloy and is corrosion resistant.

Jacks BOY

Type	Platform size mm	Stroke mm	Load capacity kg	Order No.
100	50 × 40	31 – 93	10	31 20 21100
① 105	80 × 75	49 – 147	15	31 20 21105
② 110	120 × 140	60 – 243	30	31 20 21110
③ 115	122 × 150	80 – 278	40	31 20 21115
116	180 × 216	95 – 398	60	31 20 21116
④ 116MS	180 × 216	95 – 398	50	31 20 21117
⑤ 118	240 × 320	120 – 500	70	31 20 21118
122	400 × 400	253 – 629	110	31 20 21122
122R	400 × 400	253 – 629	110	31 20 21123
122M	400 × 400	253 – 629	90	31 20 21124
⑥ 122MR	400 × 400	253 – 629	90	31 20 21125

Type 116MS, 122M and 122MR with motor drive

Type 122R and 122MR: with rollers

Additional platforms

Type	Platform size mm	for type	Order No.
130	200 × 200	110 and 115	31 20 22130
131	300 × 300	110 and 115	31 20 22131
132	180 × 260	110 and 115	31 20 22132
135	320 × 220	110 and 115	31 20 22135
134	400 × 500	118	31 20 22134

Accessories

Article	Order No.
Platform type 133, size 200 × 200 mm	31 20 22133
For fastening to frames	
Frame rod type 177, size 12 × 650 mm	31 20 22177
For use together with 2 additional platforms size 130	
Clap holder type 199	31 20 22199
For fastening the BOY 105, 110, 115, 116 lab frames to the frame holder	

