

Jacks, DIN 12897, BOCHEM

① Jacks made of aluminium, green, powder-coated, with adjusting wheel

Platform size mm	Stroke min. mm	Stroke max. mm	Operating load dynamic max. kg	Operating load static max. kg	Order No.
100 × 100	55	120	5	10	31 05 11015
130 × 160	60	275	7	30	31 05 11020
200 × 200	60	275	7	30	31 05 11030
240 × 240	60	275	7	30	31 05 11040
④ 300 × 300 ¹⁾	90	470	12	60	31 05 11080
④ 400 × 400 ¹⁾	90	470	15	60	31 05 11090

② Jacks made of aluminium, blue, anodized, with adjusting wheel

Platform size mm	Stroke min. mm	Stroke max. mm	Operating load dynamic max. kg	Operating load static max. kg	Order No.
100 × 100	55	120	5	10	31 05 11016
130 × 160	60	275	7	30	31 05 11021
200 × 200	60	275	7	30	31 05 11031
240 × 240	60	275	7	30	31 05 11041
④ 300 × 300 ¹⁾	90	470	12	60	31 05 11081
④ 400 × 400 ¹⁾	90	470	15	60	31 05 11091

③ Jacks made of 18/10 steel, polished, with adjusting wheel

Platform size mm	Stroke min. mm	Stroke max. mm	Operating load dynamic max. kg	Operating load static max. kg	Order No.
100 × 100	55	120	5	10	31 05 11115
130 × 160	60	275	7	30	31 05 11120
200 × 200	60	275	7	30	31 05 11130
240 × 240	60	275	7	30	31 05 11140
④ 300 × 300 ¹⁾	90	470	12	60	31 05 11180
④ 400 × 400 ¹⁾	90	470	15	60	31 05 11190

¹⁾ with adjusting wheel for ratchet. Ratchet inclusive.

Jacks made of 18/10 steel, polished, with adjusting wheel Ratchet for adjusting wheel

Material	Length mm	Order No.
⑤ 18/10 steel	190	10 05 11088



①



②



③



④



⑤