

Feel the **power**

# Mechanical Tools



## Maintenance-friendly mechanical tools to withstand tough operating conditions over long periods

### Cast iron mechanical tools; wear-resistant and dust proof

Holmatro's extensive range of mechanical tools is produced to withstand tough operating conditions over long periods. The sustainable cast iron construction makes the tools suitable for use during welding work and for use under water. Despite these rough conditions, the tools are extremely maintenance-friendly. The parts are practically wear-resistant and the cast iron construction is dust proof. The self-locking property of the fully closed ratchet mechanism prevents entrance of the plunger under the pressure of heavy loads, thus making it even safer during use.

### Aluminium mechanical jacks; lightweight construction with particularly low closed height


The new aluminium mechanical jacks are compact and lightweight. The ball bearings usually used under the ratchet mechanism have been replaced by a special sliding pad. This results in a particularly supple movement of the plunger and a lower closed height of the jacks and makes them extremely suitable for applications in which the space available is restricted. From an ergonomic viewpoint, all jacks have a handle.


### Variety of tonnage and stroke length


Holmatro offers a total of 13 cast iron jacks with 7 different capacities: 10, 15, 25, 30, 35, 50 and 100 tons, and 7 different strokes: 105, 125, 130, 150, 200, 250 and 350 mm. All jacks, with the exception of the 100 tons model, can be expanded with an appropriate traversing bed and/or base plate. The aluminium jacks are available in 3 different capacities: 10, 15 and 25 tons, and 2 different strokes: 80 and 100 mm.


More information: [www.holmatro.com](http://www.holmatro.com)

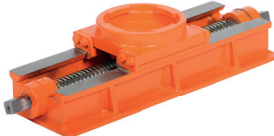


Jacks	model	art no	↓
	JJ 1015	200.401.001	
	JJ 1513	200.401.011	
	JJ 2513	200.401.021	
	JJ 2525	200.102.001	NEW
	JJ 2533	200.102.005	NEW
	JJ 3020	200.102.002	NEW
	JJ 3513	200.401.031	
	JJ 3525	200.102.003	NEW
	JJ 3535	200.102.006	NEW
	JJ 5013	200.401.041	
	JJ 5025	200.102.004	NEW
	JJ 5035	200.102.007	NEW
	JJ 10011	200.401.051	

Jacks - Aluminium	model	art no	↓
	AJ 1008	200.401.004	NEW
	AJ 1510	200.401.003	NEW
	AJ 2510	200.401.002	NEW

Pulling Jack	model	art no	↓
	PL 2510	200.421.001	

Toe Jacks	model	art no	↓
	NJ 0615	200.102.022	NEW
	NJ 1013	200.102.023	NEW
	NJ 1513	200.102.024	NEW
	NJ 2513	200.102.025	NEW

Traversing Beds	model	art no	↓
	TB 1030	200.102.008	NEW
	TB 1530	200.102.009	NEW
	TB 2530	200.102.010	NEW
	TB 2545	200.102.011	NEW
	TB 3530	200.102.012	NEW
	TB 3545	200.102.013	NEW
	TB 5030	200.102.014	NEW
	TB 5045	200.102.015	NEW

Base Plates	model	art no	↓
	SB 10	200.102.016	NEW
	SB 15	200.102.017	NEW
	SB 25	200.102.018	NEW
	SB 35	200.102.020	NEW
	SB 50	200.102.021	NEW