

## Mechanical Track Jacks

▼ Shown: 02025 (A8), 02000 (A5) and 02075 (A17)



- Three lightweight, easy to carry models fit all track applications
- Solid cast base and large grooved toe for stable jacking
- Heat-treated, forged components for extra strength and longer life
- Rust-proof tension spring maintains full pawl engagement

### A Series

Rated Capacity per Jack:

**138,6 kN (15 tons)**

Stroke:

**133,3-330,2 mm**



#### Square Drive Sockets

All models feature square drive sockets for use with 38 mm square by 1,65 m standard railroad lining bars.



#### Quick-trip Mechanism

The Quick-trip mechanism allows the track jack to be instantly tripped while under load. Lower the load effortlessly by engaging the lifting pawl in the retaining pawl and complete one down-stroke with the lining bar. Track jacks are designed for use with standard lining bars.

▼ Mechanical Track Jacks provide fast and dependable lifting.



Capacity kN (ton)	Stroke (mm)	Model No.	Description	Minimum Height		Base Area (mm)	Max. Handle Effort/Ton (kg)	Weight (kg)
				Toe (mm)	Cap (mm)			
138,6 (15)	133,3	02000	Mechanical Track Jack, A5	50,8	279,4	63,5 x 95,2	15	13,6
138,6 (15)	196,8	02025	Mechanical Track Jack, A8	50,8	369,9	63,5 x 95,2	15	16,8
138,6 (15)	330,2	02075	Mechanical Track Jack, A17	50,8	574,4	63,5 x 95,2	15	22,7