

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:

15 ton

Stroke:

133 - 330 mm



Square Drive Sockets

All models feature square drive sockets for use with 1½ inch square by 5-foot-5 inch 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 ton (kN)	Stroke (mm)	Model Number	Description	Minimum Height (mm)		Base Area (mm)	Maximum Handle Effort (kg)	Weight (kg)
				Toe	Cap			
15 (138,6)	133,3	02000	Mechanical Track Jack, A5	50,8	279,4	165 x 254	15	13,6
15 (138,6)	196,8	02025	Mechanical Track Jack, A8	50,8	369,9	165 x 279	15	16,8
15 (138,6)	330,2	02075	Mechanical Track Jack, A17	50,8	574,4	165 x 279	15	22,7