

Mechanical Infringing Track Jack (TJ-Series)

Model	Lifting Capacity		Closed Height from Head of jack	Closed Height from Toe	Total Lift	Lift per stroke	Base Size	Head Size	Foot Lift (Toe Size)	Weight
	On Head	On Toe								
	tons.	tons.	mm.	mm.	mm.	mm.	mm.	kgs.	kgs.	kgs.
TJ-15T	15	7.5	22	560	12	304	75 x 75	160 x 280	50	32

Features / Benefits :

- Rugged construction for safety and efficient jacking
- Alloy steel heat treated multiple pawls for strength and rigidity
- Alloy steel body with integral handle
- Forged & heat treated alloy steel rack with precision milled teeth for extra service life
- Large base for stability
- Tooth by tooth lifting and lowering. Trip lowering for quick withdrawal and winding up operation.
- Lift per one stroke is 15mm
- **Toe lift capacity is 50% of head load.**

Optional : Operating Lever - Ø 40 x 1500 mm. long

Applications :

These jacks are simplest, versatile & general purpose widely used in railway track maintenance, ship yards, oil fields, mining and construction work.

