# **ROJACK 47.14 Mechanical Track Jack**

## For continuously adjustable and precise lifting of rails.





### **SPECIFICATION** Max. lifting capacity 7.5 t 150 mm Max. lifting height 70 mm Excavation height Dimensions (L x W x H) without lever 520 x 200 x 255 mm Weight from 15.5 kg

## **ACCESSORIES**

8917513301 Crank wrench

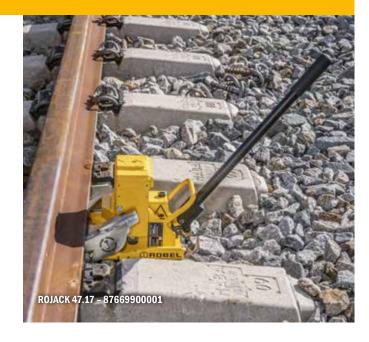
9804714001 T-handle socket wrench

8917513203 Adapter

# **ROJACK 47.17 Hydraulic Track Jack**

# For continuously adjustable and precise lifting of rails and switches.

- Lightweight, robust and very compact design
- Easy operation using detachable hand lever and tool-free removable swivel plate
- Lifting of rail with lifting nose, at structured lifting area at the head or with swivel plate with possibility of fine spine (vers. 08)
- · Quick-action lowering mechanism
- · With pressure relief valve that prevents damage to the track jack in case of overload
- · Lowering speed infinitely variable



SPECIFICATION	Version 07	Version 08
Max. lifting capacity	6.5 t	6.5 t
Max. lifting height	76.2 mm	80 mm
Excavation height	45 mm	74 mm
Dimensions (L x W x H) without lever	290 x 180 x 175 mm	370 x 234 x 181 mm
Lever	500 mm	500 mm
Weight	from 17 kg	from 20 kg
With fine spine	no	yes

