



Railway Maintenance
Mechanical Railway Jack
KRMJ-10

Product Descriptions

Kertz - Railway Division has been at the forefront of developing and producing tools for the maintenance of track construction, consistently aiming to lead in safety, sustainability, and innovation.

The KRMJ-10 is specifically designed for use in complementary sets, particularly for axle railway bridge installations, as well as for vehicles, equipment, and heavy lifting. Its simple, user-friendly, safe, and reliable design has made it a popular choice for hoisting tasks.

The working mechanism operates manually, featuring a compact design that enables users to control the claw's movement up and down via a joystick. With its toothed claw, it connects to a rack, facilitating the lifting or lowering of weights efficiently.

Specifications :

MODEL KRMJ-10

- Lifting Amount
 - Head : 10 Tons
 - Claw : 8 Tons
- Lifting Distance : 100mm (max)
- Lift per Stroke : 16mm / stroke
- Head Section Rank Head : 522 - 622 mm
- Lower Section Rank Head : 55 - 155 mm
- Claw Height : 55mm
- Overall Size : 420 x 165 x 522 mm
- Machine Weight : 20 KG (Max)



Head



Claw

