

SwingLift KJ250/2RPT



Kerb grab



Use from the side or rear of the vehicle

The KJ250/2RPT is a two metre knuckle-joint crane offering even greater flexibility, reliability and durability. It offers an efficient and cost-effective means of handling loads for pickups, dropsides and larger trucks and can be operated from the ground, eliminating the risks associated with climbing up onto vehicles. 350° slew means the RPT can be fitted at the rear of the vehicle body.

FEATURES

- 2m boom length with 2 pivot points - a total arc of 4m
- Lifts up to 250kg
- Built in overload device
- Low crane weight of approximately 100kg
- Compact design
- Can be re-fitted to new or replacement vehicles
- Can be deployed & operated from ground level
- Easy to operate wander lead remote control
- Versatile 350° slew allows handling operations to take place at the rear or side of the vehicle
- Ideal for plant & machinery

OPTIONS

- A range of kerb & bollard handlers available
- Down-rated versions available
- 12v or 24v operation from vehicle battery
- Radio remote control
- Additional pillar height
- Extra rope length - 9m/30'
- Manual stabiliser legs
- Battery protection
- Lifting accessory kit
- Stabiliser/outrigger pads
- * Powder coated paint finish





KJ250/2 RPT stowed position

