

Manual Trolley Direction Band



Manual Trolley Direction Band for Aluminium Ganry Crane single beam

Item No. 19515000

Manual Trolley Direction Band for Aluminium Ganry Crane double beam

Item No. 195015000

Description

- The length of the Manual Trolley Direc- With integrated clamping device tion Band is dependent on the height of the Aluminium Gantry Crane as well as the beam length.
- With integrated clamping device on both ends of the band.
 - This component serves as weight sinker for the Manual Trollev Direction Band.
- - on both front ends of the aluminium beam (single beam)
 - on the beam mounting as well as on the horizontal adjuster (double beam).
 - The manual trolley direction band thus receives the necessary tonicity so the area beneath the park-brake trolley is free.
- Allows the user to move the trolley on the aluminium beam/aluminium double beams while remaining outside of the hazardous area. This makes work much easier for the user

Hand Winch for Aluminium Gantry Cranes

Item No. 259150



Description

- for height adjustment. (without hanging load)
- 1 set = 2 pieces (one Hand Winch per lateral stand)
- incl. anti-turn secured wire rope, diameter 7 mm
- The Aluminium Gantry Crane can be assembled at a low level.
- Then the desired working height is adjusted by using the Hand Winches.
- The Hand Winch must be operated on both sides.

Technical Data

height of lift per winch	
rotation	90 mm
weight	20 kg