

ALUMINIUM TRAVELLING CRANE



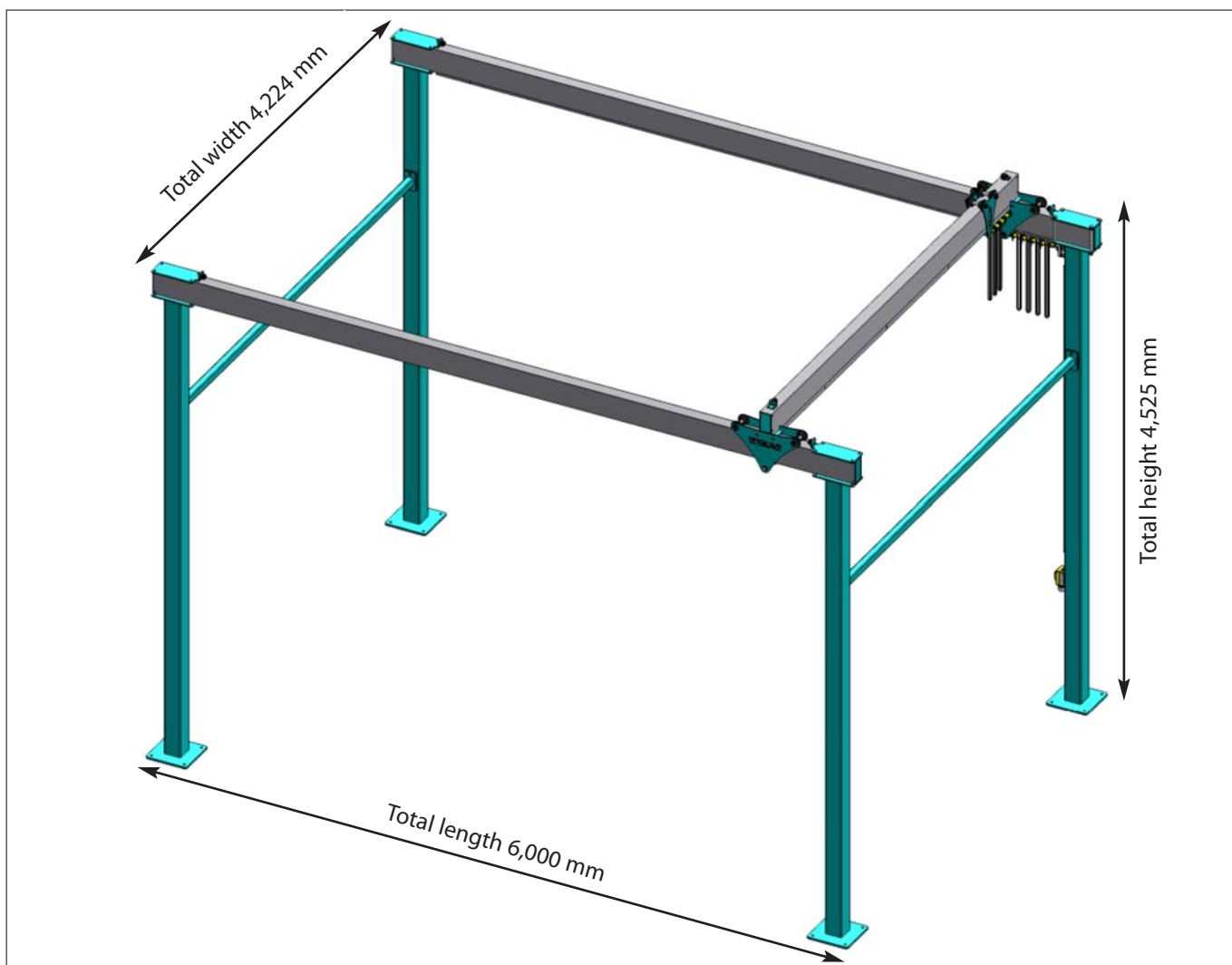
- Longitudinal and transverse beams made of aluminium hollow profiles, therefore easy to move
- Equipped with trolley as standard
- Carrying Capacity 500 kg
- Optionally equipped with manual or electric material handling equipment

Aluminium Travelling Crane: load can easily be moved manually.

Longitudinal and transverse beams are made of precise aluminium profiles.

Delivery includes a ball bearing trolley which fits manual or electric material handling equipment. It can easily be moved by pushing against the load.

The crane can also be equipped with an electric supply, if requested.



Order No.	Model	Safe Working Load kg	Total height / Hook height mm	Total Width mm	Total length mm
550 100	ABK 0.5	500	max. 4,525 / 3,848	max. 4,224	max. 6,000
722 021	Manual chain hoist HZB 0.5, lifting height 3 m, construction height min. 280 mm, weight 10 kg				
722 000	Electric chainhoist 500 kg, lifting height 3 m, lifting speed ¼ m/min., construction height min. 430 mm, weight 20 kg, current supply 400 V – 50 Hz				
550 000	Current supply within the crane construction to the mains switch, CEE plug on one leg.				

The fixing elements for the ground are to be supplied by the customer. The crane is made for operation on even, solid and stable ground.