

NEW – NEW – NEW – NEW

WiMAG

502

MOBILE ELECTRIC GANTRY CRANE



- Moves without rails on level floors
- Turns on the spot
- With manual or electric hoist

- Load capacity max. 3,200 kg
- Clear height max. 5,000 mm
- Clear width max. 5,000 mm

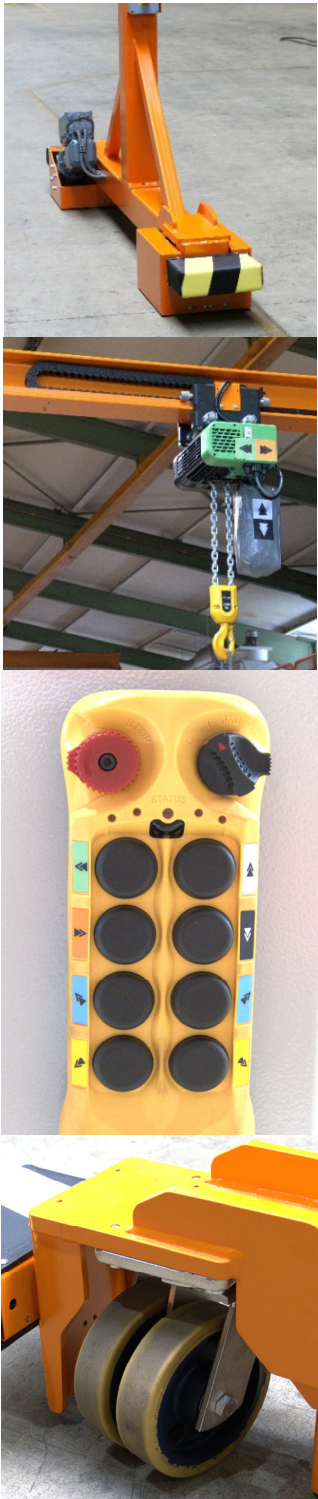
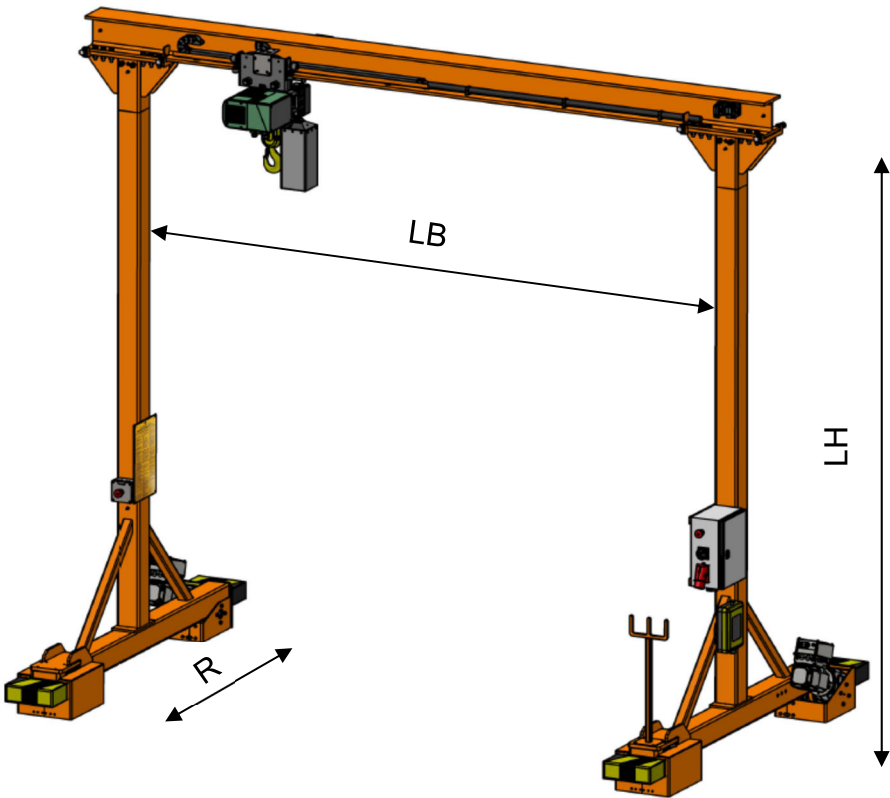
The MPK mobile electric gantry crane moves freely without rails on level, solid floors: straight-line travel, cornering, turning on the spot – no problem at all.

The robust steel structure can be moved effortlessly, even under full load. The MPK is driven by 2 frequency-controlled geared motors with a maximum speed of 10 m/min. 2 double swivel castors made of polyurethane with a diameter of 200 mm make cornering easy. The 4 electric contact buffers provide additional safety when an obstacle is approached.

The MPK mobile electric gantry crane can be fitted with either a manual or an electric hoist. With an electric hoist, a cable drag chain is installed in the crane bridge. The power supply within the crane is permanently wired with plug-in connections.

Operation is via radio remote control. Power supply: 400 V – 50 Hz, with CEE 16 A panel-mounted plug on one leg.

Accessories: hoist of your choice, cable reel.



Order no.	Type	Load capacity	Clear height LH	Clear width LB	Wheelbase R	Weight
502 100	MPK 3,2	max. 3,200 kg	max. 5,000 mm	max. 5,000 mm	2,000 mm	approx. 1,000 kg
722 000	Manual chain hoist, load capacity of your choice, max. 3,200 kg					
750 000	Electric chain hoist, load capacity of your choice, max. 3,200 kg					

The crane is suitable for indoor use on level, solid floors with sufficient load-bearing capacity.