

Steerable trolley JLB 60 H Professional - NEW

Engineered for power and stability: JUNG JLB 60 H Professional - NEW transport trolley can lift loads of up to 60 t with an installation height of 230 mm.

Product number 09 601 206-H

Weight 385kg



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Product description

Features of the JUNG Transport trolleys JLB 60 H Professional

- Despite their high load-bearing capacity, the transport trolleys feature a compact and lightweight design.
- The newly developed steering unit with a reduced number of rollers allows for a space-saving construction while maintaining the same load capacity made possible by state-of-the-art roller technology.
- The more compact design and reduced number of rollers result in a significant weight reduction.
- By halving the roller width and doubling the number of rollers, steering is noticeably improved and frictional forces during cornering are significantly reduced.
- The mechanical pendulum suspension of the cassettes or axles ensures uniform load distribution across the rollers and the floor surface eliminating the need for a complex and failure-prone hydraulic leveling system.
- All transpot trolleys are delivered pre-assembled and are ready for immediate use.
- The steering unit is equipped with a ball-bearing turntable and a tow bar with an integrated towing eye.

JUNG transport trolleys are fitted with ball-bearing rollers for smooth and effortless movement. The rollers come standard with a low-wear tread.

Product properties

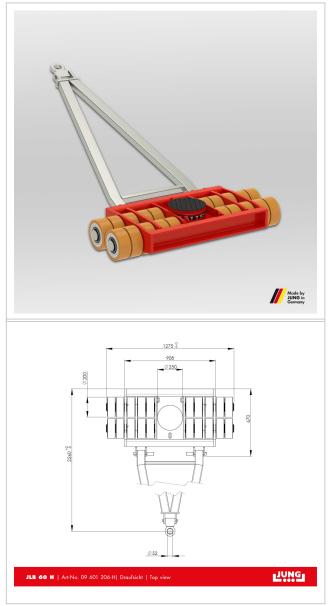
Handlebar with pulling eye (mm) 1 600
Load capacity (suitable) 61 - 200 t
Weight JUWAthan® (kg) 385

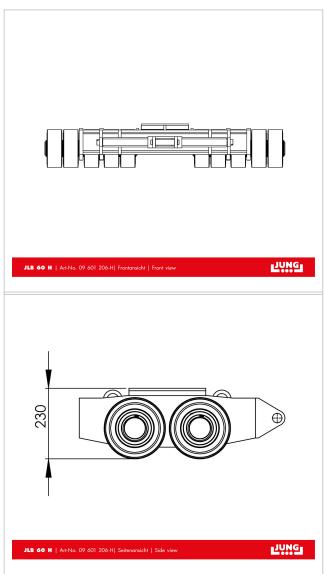
Dimensions steerable (mm) 670 x 1 275

Supporting surface of turnable Ø (mm) 250
Height (mm) 230
Castor dimensions (Ø x I mm) 200 x 85
Number of castors (Pieces) 20
Load capacity (t) 40



More images





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