

Lifting jack

The müba lifting jack is used for lifting and lowering components under load. The movement of parts in the narrowest space is made possible by a rotatable head fork and swivel castors at the rack. The insertion of steel girders or wooden beams is by the cranked spindle gear considerably easier.



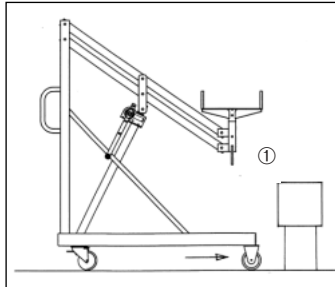
Load carrying capacity 600 kg

Crank can be turned easily under load thanks to transmission gear

Order no. 12373 (fold-away)
supplied with crank

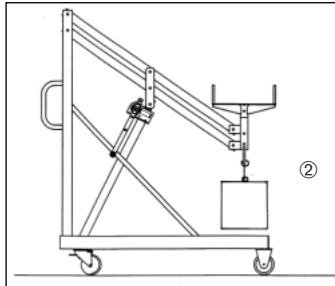


Lifting jack



Schematic illustration of the processing steps with lifting the steel girders:

The load will be fastened to the load eye ① and raised ②. Then the load would be put down on being available scaffold jacks ③. After the top fork took up the load ④, you would turn with a transmission gear the load up to 2,75 m ⑤.



Lifting jack

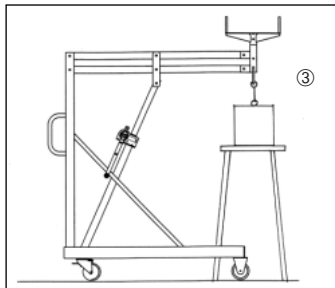


Technical data:

Model KAL 275
 Adjustment..... 1,10 m bis 2,75 m
 Internal dimensions
 of top fork: 36 cm x 20,5 cm x 11,5 cm
 Dimensions
 (cantilever down): 1,59 m x 0,81 m x 0,60 m
 Folded 60 cm high, can be stacked
 maximally 5 lifting jacks,
 complete height 2,50 m
 Weight 86 kg



Even close passages are mastered by the lifting jack.



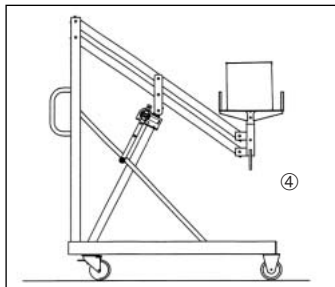
Simple parts

Adapter for lifting jack

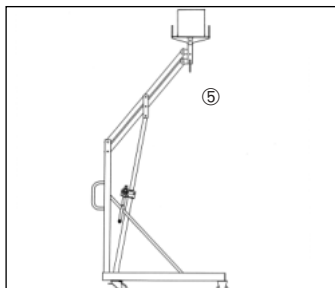
(Extension of the head up to 25 cm)
 on altogether 3,00 m total height

Order no. 12374

Castor for lifting jack
Order no. 12372



Crank for lifting jack
Order no. 12361



Important: The load placed on the lifting jack must be lifted or lowered parallelly. After the desired position is reached, the load must be secured additionally.

Technical subjects to change 02/ 18