

M-LT-250 HYDRAULIC LIFTING TABLES

Lifting table for intensive use - Load capacity 250 KG

This mobile lifting table is a practical and economical way to lift and move heavy loads in heights from 280 mm to 850 mm.

The goods are placed at the optimum height with a hydraulic foot pump (double speed).

The hydraulic components are of very high quality.

The lever can be removed manually.

The descent speed is adjustable by a manual turning knob.

Type 250 has a hose rupture valve / safety valve mounted on the pump which is activated in case of overload or breakage of a hydraulic element, the table then slowly descends.

This speed control valve is a unique lowering speed protection and prevents sudden collapse in case of hose breakage.

At the push bar side 2 swivel wheels with foot protection and double brake, at the front 2 fixed wheels.

The wheels are equipped with ball bearings and solid rubber tires. Wheel dimensions: 100x32mm.

Finished in gray lacquered steel.

Scissor tables in accordance with NEN EN 1570 standard and CE-Marking requirements.

Delivery completely assembled (excluding the push bar and foot pump lever).



11347 M-LT-250





- * Table suitable for intensive use.
- * Safety valve in case of overload prevents the table from collapsing.
- * At the push bar side 2 swivel wheels with foot protection and double brake, at the front 2 fixed wheels.





Safety valve in case of overload

Cap. (kg)	Platform LxW (mm)	Table height min/max. (mm)	Dimensions LxWxH (mm) Unfolded	Dimensions LxWxH (mm) Folded	Weight (kg)	Number of pedal strokes	Article	Art.nr.	
250	800x500	280 / 850	1080x500x900	1080x500x370	47	24 (* 12)	M-LT-250	11347	