

# Lean Dolly type VII – for efficient automotive logistics



The Lean Dolly type VII is equipped with a towing arm for mikruns.

It is designed to carry plastic crates and trays used in the automotive industry. Available in 1/4 pallet size, it can easily be integrated into your automated system and used with or without a towing device.

For optimised external transport and warehousing the Lean Dolly type VII can be used together with the Lean adaptor pallet for the warehousing and distribution of components.

Also available in ISO dimensions: 600 x 500 mm.

## Designed for following uses and industries:



## Key benefits

- ✓ Improve work flow
- ✓ Reduce handling costs
- ✓ Enable reduction of stock level
- ✓ Reduce need for floor space
- ✓ Improve ergonomics
- ✓ Fast and safe truck loading
- ✓ Optimised vehicle fill

## Technical specifications

External dimensions	604 x 404 x 170 (382) mm
Tare weight	7,8 kg
Wheel size	100 mm
Wheel type	2 fixed, 2 swivel
Wheel material	CPD, rubber or PU
Working capacity	250 kg
Surface treatment	Zinc electroplated
Lean Adaptor pallet compatibility	<ul style="list-style-type: none"> <li>✓ Next Generation (DOS1696 &amp; DOS1725)</li> <li>✓ Type III (DOS1405)</li> </ul>
Safe stacking up to 15 pieces	1950 mm