



Order no.: 120009

Mobile container with lattice box half high

Type

Lattice box half high

Lattice box high

Specification

Product type Lattice box half high	Length 1.2 m	Width 800 mm	Height 1.19 m	Max. load capacity 500 kg
Castor diameter 200 mm	Braking system Standard	Filling height lattice box 528 mm	Transport dimensions 1200 x 800 x 1180 mm, 100 kg	Business division MUNK Rettungstechnik
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Facts

- Mobile container with "standard" undercarriage
- Lattice walls made of hot-dip galvanised steel, filling height 530 mm
- Right side wall half-hinged
- Suitable insert trays made of PE optionally available (art. 120119/120129)
- Further sizes and versions available on request
- Optionally also available with "Quadro" and "Quadro Light" undercarriage

- Scope of delivery without equipment items
- Series production quality equipment
- Stable and durable construction made of high-strength aluminium sections
- Platforms made of weatherproof wooden platform boards
- Ergo-Glow-Grip operation via continuous handle bar with non-slip and cold-insulating SoftGrip coating
- Robust and smooth-running actuating mechanism via flexible Bowden cable
- Two ball bearing castors Ø 200 mm with central wheel slewing arrestor for optimum handling
- Two ball bearing fixed castors Ø 200 mm with drum brake and dead man's function, resistant to dust, moisture and oil
- Foot-operated parking brake

Scope of supply

- Mobile container: 1 x

Information on sustainability criteria

- Corporate certification: ISO 9001
- Corporate certification: ISO 14001
- Corporate certification: EN 1090
- Corporate certification: EcoVadis
- RoHS
- REACH
- The MUNK Group complies with a Code of Conduct
- The Supply Chain Act does not apply due to our size
- The materials used are listed in the technical specification
- Resource-saving production: own photovoltaic systems
- Energy-efficient consumption during production: LED lighting

- Repairability, durability and quality: 15-year warranty on series products made in Germany
- Recyclability: Our products are mostly made of aluminium, steel or wood and can be fed directly into the recycling process.
- Socially acceptable working conditions in production: fair wages, gender equality
- Economical and recyclable packaging: no use of polystyrene, predominantly use of wood and cardboard, small amounts of plastic
- No health hazards for the users

More product pictures



Added value

- The following equipment features are included as standard with every mobile container in the "Standard" assortment
- Body made of high-strength aluminium screw channel profile Connection of the profiles via stable, crossover corner screw connections – no welding!
- Markings for good visibility in the dark
- 2 fixed castors Ø 200 mm with internal drum brake and dead man's function
- 2 swivel castors Ø 200 mm with directional arrestors and central wheel and slewing arrestors
- Galvanised steel foot parking brake for swivel castors
- Operating control with ergonomic and continuous handle bars with SoftGrip coating
- Robust and smooth-running actuating mechanism via high-quality stainless steel Bowden cable

Corporate certifications

on sustainability criteria



Management System
ISO 9001:2015
ISO 14001:2015
www.tuv.com
ID 9108612548



Nachhaltigkeit

EcoVadis
sustainable supply management

CSR-Rating in Silber 2022