

UNIMEC FG17A8 ANTI-THEFT BOX 250 Kg

Reference: FG17A8



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UNIMEC FG17A8 is a anti-theft box resistant with a load capacity of 250 kg, designed for material handling, prevents accidental damage to loads during transport.

The strong construction of the skip makes it ideal for use in construction sites, gardens, parks and parking lots, and its sturdy structure ensures protection of the load against shock and vibration during transport.

UNIMEC FG17A8 is equipped with a corrosion and weather-resistant galvanized sheet steel loading platform. The body structure is made of water-painted steel, which provides good wear and scratch resistance. UNIMEC FG17A8 is equipped with top panel with anti-break-in system, which protect the cargo during transportation and facilitate loading and unloading.

UNIMEC FG17A8 has a compact size that makes it easy to maneuver in tight spaces. Its light weight also makes it easy to move manually, without the need for lifting equipment.

The UNIMEC FG17A8 anti-theft box comes with a tubular steel support frame, which ensures good stability during transport. The structure of the work chest is equipped with lifting pockets and raised platform that allows it to be both easily forked by a pallet truck or forklift and lifted by crane, allowing you to easily transport all your equipment.

TECHNICAL CHARACTERISTICS UNIMEC FG17A8

Capacity: 250Kg
Closing system: Anti-theft
Doors: 1, on the upper side
Width: 1800 mm
Length: 700 mm
Height: 700 mm
Weight: 70 Kg

Are you looking for a product with different technical characteristics? [HERE](#) you can find the full range of Unimec work boxes or other specialized brands.

The images and technical data are not binding and may be subject to revisions by the manufacturer.

Technical Sheet

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| Length (mm) | 1800 |
| Width (mm) | 700 |
| Height (mm) | 700 |
| Dry weight (Kg) | 70 |
