

## UNIMEC FG17A6 ANTI-THEFT BOX 150 Kg

Reference: FG17A6



### UNIMEC FG17A6 ANTI-THEFT BOX 150 Kg

UNIMEC FG17A6 is an anti-theft container with a load capacity of 150 kg, designed for handling materials, it prevents accidental damage to loads during transport.

UNIMEC FG17A6 is equipped with a loading surface in galvanized steel sheet resistant to corrosion and bad weather. The body structure is made of water-painted steel, which guarantees good resistance to wear and scratches. UNIMEC FG17A6 is equipped with an upper panel with an anti-burglary system, which protects the load during transport and facilitates loading and unloading.

The UNIMEC FG17A6 dump body has a compact size that makes it easy to maneuver in confined spaces. Its low weight also makes it easy to move manually, without the need for lifting equipment.

The UNIMEC FG17A6 body is supplied with a tubular steel support frame, which guarantees good stability during transport. UNIMEC FG17A6 is a robust and resistant anti-burglary container, designed for the handling of materials in environments where the protection of the load is essential.

The UNIMEC FG17A6 anti-theft skip with a maximum load capacity of 150 kg is a resistant and versatile piece of equipment, which guarantees reliable protection of the transported material. The presence of the burglary-resistant top panel makes it ideal for transporting materials and equipment in different work environments, even in the presence of obstacles or confined spaces.

### TECHNICAL CHARACTERISTICS UNIMEC FG17A6

Load capacity: 150 Kg  
Closing system: anti-theft  
Doors: 1, on the upper side  
Width: 1000 mm  
Length: 600 mm  
Height: 400 mm  
Weight: 80 Kg

Are you looking for a burglar-proof container with different technical characteristics? [HERE](#) you can find the whole range of Unimec or other work cabinets specialized brands.

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

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Length (mm)	1000
Width (mm)	600
Height (mm)	400
Dry weight (Kg)	80

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