











### **MOCK GALVANIZED CHASSIS**

We manufactured a mock chassis entirely **bolted and galvanized.**The **electrolytic galvanizing** process improves durability in time with an excellent anti-corrosion effect.

### **MOCK BOLTED CHASSIS**

This new bolted chassis is **removable and interchangeable** so, in the event of an accident, **it is easy to repair separately** and within short times.

### **ROBOTIZED TECHNOLOGY**

The new tipping body is welded and bent through totally **latest generation technologies**.

### **PAINTING**

The body is painted with sandblasting sa 2.5, water-based epoxy primer (12- 15 micron) and **polyester powder** application (70- 90 micron).



# **THREE- SIDED TIPPING BODY**



#### Mock chassis entirely bolted and galvanized

- Iron bottom 3 mm
- Sides in highly resistant aluminium alloy h 400 mm
- Front side in iron
- Central telescopic piston
- Extractable post holder with perforated sheet
- N° 2 laterally off-set winches
- Forged hooks around the body
- N° 1 galvanized tool box
- Rear mudguards in PVC
- Safety bar for body maintenance
- Buzzer warning that the tipping body is moving
- Safety mesh for taillights



# Painting of the body with dark grey polyester powder ral 7021

- Labels compliant with safety standards
- EC standards compliant



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