MOBILE WIRE MESH CONTAINERS

- Suitable for waste collection and handling, mainly packaging materials such as cardboard, corrugated paperboard, film or wood.
- They will find their use mainly in manufacturing premises or distribution centre stores.
- Very easy operation and manipulability.



High mobile mesh container

- Hot-dip galvanized structure.
- Bottom is full, the rest of mesh.
- Mesh size 50 mm x 50 mm x 4 mm.
- Integrated pins for dumping on the sides.
- Integrated adapters for a fork-lift truck.
- 4 swivel wheels of 200 mm diameter, two with the brake.
- Integrated handles for better handling on the container sides.
- Container is provided with a marking plate.

121 kg 🛛 🔛 1,375 x 1,075 x 1,642 mm

🗍 1,670 l

Π.

🗐 700 kg

Bottom is full, the rest of mesh. Mesh size 50 mm x 50 mm x 4 mm. Beduced front wall entrance enabling

Type: 3236

- Reduced front wall entrance enables the waste handling.

Mobile mesh container

- Hot-dip galvanized structure.

- 4 swivel wheels of 200 mm diameter, two with the brake.
- Integrated pins for dumping on the sides.
- Container is provided with a marking plate.



<u>I</u>I 1,260 x 1,000 x 1,190 mm ₤ 500 kg



Mobile mesh container Type: 7797

- Hot-dip galvanized structure.
- Complete mesh container.
- Mesh size 50 mm x 50 mm x 4 mm.
- Opening upper part of the face with dimensions of 1,130 $\,$ mm x 435 mm.
- 4 swivel wheels of 200 mm diameter, one with the brake.
- Integrated handles for better handling on the container sides.



1,260 x 780 x 1,170 mm
500 kg



Type: 7798

- Hot-dip galvanized structure.
- Container bottom part is full, upper part of mesh.
- Mesh size 50 mm x 50 mm x 4 mm.
- Opening part of the face with dimensions of 632 mm x 400 mm.
- 4 swivel wheels of 200 mm diameter, two with the brake.
- Integrated handles for better handling on the container sides.

