

CONTAINER TROLLEYS



500 KG

1000 x 700 mm (460 L) or 1200 x 800 mm (640 L)

GRILLED cladding

Ideal for the collection, handling and storage of goods.

- Trolleys with roof: lockable, they offer excellent protection for sensitive goods.
- The almost complete opening makes loading and unloading easier.

CHASSIS :

- Robust, fully welded construction.
- Folding front half panel

PLATEAU :

- Recessed medium wood, thickness 16 mm, does not crack or splinter despite repeated impacts. No risk of splintering.

RIDE QUALITY :

- Ø 200 mm, mounted on sealed ball bearings.
- TPE bandage: quiet, non-staining, vibration absorbing.
- 2 fixed wheels + 2 swivel wheels with brakes, complies with EN 1757.

HABILITATION :

- Mesh size 50 x 50 mm.
- Useful height 700 mm.
- Ergonomic push height 1090 mm.

FINISH :

- Highly scratch-resistant epoxy paint.

SERVICE :

- Trolleys delivered **READY TO USE**.



800 006 467
Roofless



800 006 469
With roof



Reference	Model	Tray dimensions (LxW) mm	Usable dimensions (WxDxH) mm	Overall dimensions (WxDxH) mm	Wheels	Weight kg
800 006 467	Roofless	1000 x 700	950 x 650 x 700	1105 x 725 x 1095	Ø 200 mm grey non-staining	50
800 006 468		1200 x 800	1150 x 750 x 700	1305 x 825 x 1095		58
800 006 469	With roof	1000 x 700	950 x 650 x 700	1105 x 725 x 1095		56
800 006 470		1200 x 800	1150 x 750 x 700	1305 x 825 x 1095		63

OPTIONS



Antistatic wheels
Ø 200 mm - 802 008 483
Polyurethane bandage to
avoid any risk of sparks.
2 fixed + 2 swivel with brake.



Pneumatic wheels
Ø 200 mm - 802 000 111
Suitable for uneven or outdoor
floors, limits the load to 250 kg.
2 fixed + 2 swivel with brakes.



802 008 420
Handling sheaths for trolleys with
base 1200 x 800 mm only



882 009 649
Hitch + drawbar for setting up,
with hitch ball



862 0010 593
Drawbar with spring return.
Facilitates the handling of the
trolley



Trolleys can be set up with the appropriate covers to
suit your needs

OTHER CONFIGURATIONS AVAILABLE



Wooden cladding



Sheet metal
cladding



Galvanised sheet
metal cladding