

## 02.07 RC/S9 roll cages

Optimised loading area for transport in trucks

- > Fully closed
- > Basis for many customer-specific variants



**RC/S9** Basic model with height of 1925 mm and wire shelf (accessories)

## Brake mechanism

**Two swivel castors** are equipped with brakes.



**Standard equipment:** metal chassis. Square tube frame with wire support surface, strengthened with reinforcing strips. Container structure made of square tube frame with wire mesh, riveted. Door with metal hinges. Opening angle 270°.

**Castors:** 4 swivel castors made of polyamide, 2 with brakes.

**Surface finish:** high gloss, galvanised, chrome-plated.

## Locking

Latching 3-point locking element for security during transport.

The locking mechanism can be secured with a padlock if required.



A B 1154 F 765	RC/S9	RC/S9
Order no.	06.13 221.50	06.13 223.50
A x B x <b>C</b> , length x width x <b>height</b> (mm)	1,205 x 810 x <b>1,660</b>	1,205 x 810 x <b>1,905</b>
D, loading height (mm)	1,460	1,705
Mesh size (mm)	50 x 50	50 x 50
Castor Ø (mm)	125	125
Total load capacity / per shelf (kg)	500 / 75	500 / 75
Weight (kg)	65	74
Accessories		
Wire shelf	28.01 525.50	28.01 525.50
Wire shelf, with raised edge on one side	28.01 526.50	28.01 526.50
Wooden shelf	00.84 684.95	00.84 684.95