

## CONSTANT LEVEL TROLLEYS



25 to 100 KG

### 2 models: polypropylene or beeplast walls

Lightweight and easy to handle, these polypropylene or beeplast file trolleys are equipped with a mobile bottom allowing them to be used at an ergonomic height.

- Movable bottom by pantograph system with spring.
- Bottom reinforced with an 8 mm thick polypropylene plate.
- Resistant to impact, temperature differences, water and most oils, greases and chemicals.
- 100 kg models equipped with a galvanised sheet metal reinforcement belt.
- Wheels with solid rubber tyres  $\varnothing$  80 mm, 2 fixed + 2 swivel with brake.
- Delivered assembled.



805 010 700

#### Polypropylene models :

- Wall thickness 1.9 mm.
- Top edge folded outwards on a galvanised steel reinforcement frame.
- Lightweight.
- Available colours: metal grey, white, black, Oslo blue, French blue, green, yellow, bright red, burgundy.

#### Beeplast models:

- Wall thickness 6.8 mm.
- Frame in anodised aluminium profile with black plastic injection-moulded corners.
- Robust.
- Choice of colours: grey, black, red/blue.



805 010 704

Reference	CU max spring kg	Wall material	Useful height mm	Tray size (WxD) mm	Overall dimensions (WxDxH) mm	Volume (L)	Weight kg
805 010 700	25	Polypropylene	560	650 x 450	680 x 480 x 850	160	25
805 010 701	50						
805 010 702	25			850 x 650	880 x 680 x 850	310	26
805 010 703	50					33	
805 010 704	100			624	1050 x 750	1080 x 780 x 850	490
805 010 705	50	Beeplast	550	850 x 650	870 x 670 x 850	310	35
805 010 706	100		615	1050 x 750	1070 x 770 x 850	490	49

## PRODUCT ZOOM

Detail of the  
pantograph



## OPTIONS

Push bar 805 010 707



## OTHER MODELS AVAILABLE



PVC-coated trolleys 50 to 100 kg,  
customisable walls



Trolleys 20 to 200 kg