

NEW



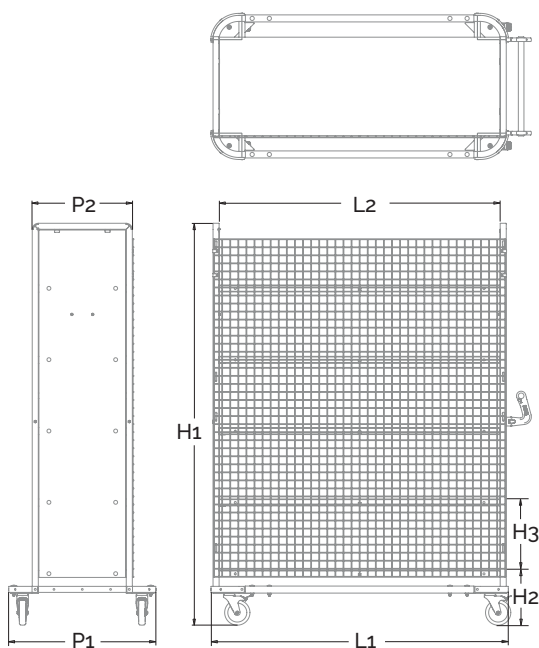
Standard trolley : modular, light, and stable



Customisable picking trolley

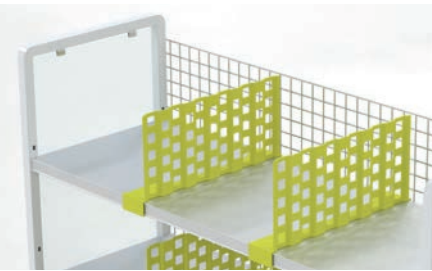
Main structure	Steel tubes coated with epoxy paint
Frame colour	White RAL 9016
Rear side mesh	wire mesh 40x40 made of galvanized steel
Side panels	Translucent plastic
Roulettes	(125mm diameter) with EPDM tyre band brakes
Protection	Rubber bumpers on all four corners

Technical specifications



Overall length - L1 (mm)	1080	1330	1580	1780
Shelf length - L2 (mm)	1000	1250	1500	1700
Overall depth - P1 (mm)	727	727	727	727
Shelf depth - P2 (mm)	490	490	490	490
Overall height - H1 (mm)	2000	2000	2000	2000
Height of first shelf- H2 (mm)	273	273	273	273
Standard shelf spacing - H3 (mm) (top side to top side)	3 : 586 4 : 440 5 : 352 6 : 293	3 : 586 4 : 440 5 : 352 6 : 293	3 : 586 4 : 440 5 : 352 6 : 293	3 : 586 4 : 440 5 : 352 6 : 293
For other positions please contact us				
Shelf thickness	30	30	30	30
Max. capacity per shelf (kg)	120	100	60	60
Max. useful capacity (kg)	300	300	300	300
Number of shelves + Trolley's empty weight (kg)	3 : 54kg 4 : 59kg 5 : 63kg 6 : 68kg	3 : 60kg 4 : 66kg 5 : 72kg 6 : 77kg	3 : 66kg 4 : 73kg 5 : 80kg 6 : 87kg	3 : 71kg 4 : 78kg 5 : 86kg 6 : 93kg

Available options : on all models



Adjustable dividers

Sliding dividers along the shelves



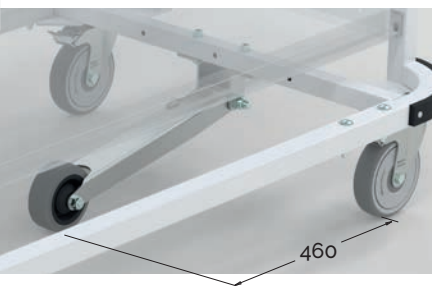
Regular document case

A4 size on the side of the trolley.



Wrap-around handle (3 sides)

Improves handling.



5th wheel

Facilitates the smooth handling and manageability of the trolley. Keeps the trolley on track.



Retractable 3-step footboard + Vertical handles

Facilitates access to products at height.
Automatically retracts thanks to two springs.
Possibility of locking system.

Clipboard

A4 size on the side of the trolley.



Extra handle

It enables trolley use in both directions.



Vertical handles



Retractable drawbar

Fastened to the tow hook and held in place thanks to a spring. (maximum 2 trolleys)



Tow hook

To tow a second trolley equipped with a drawbar (delivered with wheel locking system).

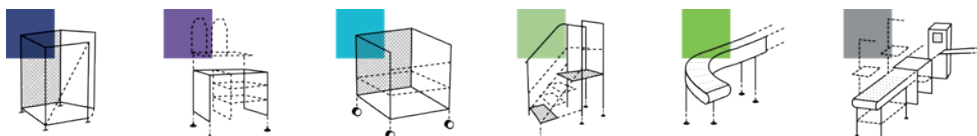


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