

# PRODUCT SPECIFICATION SHEET

Roll container **type FP ERGO 1460 S**  
 700x800x1665 mm, 2-sided / 3-sided / 4-sided

## Technical data sheet:

<b>base:</b>	made entirely of steel base folds to one side thanks to a fitted precision spring mechanism high torsion resistance			
<b>castor set:</b>	rim and tread made of polyamide PA 2 fixed + 2 swivel castors (self-adjusting), roller bearings wheel diameter - 108 mm			
<b>walls:</b>	side panels' main frame made of round steel tube, diameter 22 mm, infilled with 12x3 mm flat steel bars			
<b>2-sided variant: :</b>		length	width	height
	external dimensions:	700 mm	800 mm	1665 mm
	internal dimensions:	655 mm	800 mm	1465 mm
<b>3-sided variant:</b>		length	width	height
	external dimensions:	700 mm	800 mm	1665 mm
	internal dimensions:	655 mm	770 mm	1465 mm
<b>4-sided variant:</b>		length	width	height
	external dimensions:	700 mm	800 mm	1665 mm
	internal dimensions:	655 mm	740 mm	1465 mm
<b>load capacity:</b>	up to 500 kg			
<b>surface finish:</b>	zinc electro-plated Cr3 (blue)			
<b>temperature resistance:</b>	-40°C to +80°C			

## Product description:

Thanks to their special features and exemplary ergonomics of use, our roller containers of the type **FP Ergo 1460 S** meet the increasing demands in many areas of application.

Thanks to the use of plastic folding shelves and a metal frame, our trolleys run extremely smoothly and quietly.

They can even be used in pedestrian areas or residential areas in the early morning hours, without causing any noise.

- stackable to save storage space
- low dead weight
- high load capacity
- easy to handle
- reduced noise emission compared to recommended target values
- reduced susceptibility to damage
- additional fittings
- environmentally friendly (recyclable)
- attractive price-performance ratio

