

PRODUCT SPECIFICATION SHEET

Roll container **type** **FP NT-3 ADB 1600**
800x1200x1820 mm, 5-sided

Technical data sheet:

base:	made entirely of steel and folds backwards thanks to a fitted precision spring mechanism. high torsion resistance.
castor set:	rim made of polyamide PA, tread made of elastic. 2 fixed + 2 swivel castors (self-adjusting) with total brake. wheel diameter - 125 mm.
walls:	side panels' main frame made of round steel tube, diameter 22 mm, infilled with wire mesh 4 mm in diameter and 50x50 mm or 100x50 mm mesh.

5-sided variant:		length	width	height
	external dimensions:	800 mm	1200 mm	1820 mm
	internal dimensions:	735 mm	1145 mm	1540 mm

load capacity:	up to 500 kg
surface finish:	zinc electro-plated Cr3 (blue)
temperature resistance:	-20°C to +80°C

Product description:

Thanks to their special features and exemplary ergonomics of use, our roller containers of the type **FP NT-3 ADB 1600** meet the increasing demands in many areas of application.

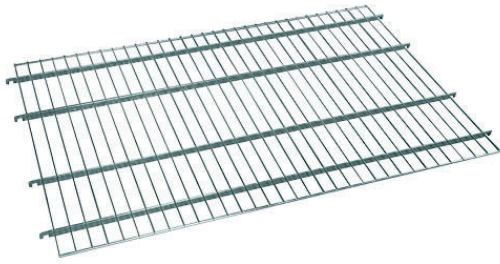
Thanks to the use of plastic folding shelves and a metal frame, our trolleys run extremely smoothly and quietly.

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
- environmentally friendly (recyclable)
- attractive price-performance ratio

External dimensions of the container match EURO pallet dimensions of 800x1200 mm.

Additional intermediate shelves can be installed.



additional intermediate shelves can be installed



zinc electro-plated Cr3 (blue)