



BADA TMS80 TRANSPALLET MANUAL PANTOGRAPH AISI 304 STAINLESS STEEL 1000KG CAPACITY

Reference:

BADA TMS80 MANUAL TRANSPALLET WITH PANTOGRAPH CAPACITY 1000Kg

The BADA TMS80 transpallet in AISI 304 stainless steel is equipped with manual pantograph lifting up to 800 mm, designed to position goods at the ideal height and reduce the operator's effort during the picking and depositing of the goods.

Thanks to its construction characteristics, and the construction entirely in **AISI 304 stainless steel**, the pallet truck can be used in the food, chemical and pharmaceutical industries.

BADA TMS80 is resistant, easy to handle and with an ergonomic design, it fully responds to the most stringent hygienic requirements as it can be sanitized with regular high pressure washing.

BADA TMS80 is a transpallet built entirely in AISI 304 stainless steel (including the lifting pump and hydraulic components), suitable for use in humid and corrosive environments where impeccable cleaning and hygiene are required and solving corrosion problems linked by the use of acids and saline solutions. The bearings are waterproof and the bushings are made of polyamide material as required by the food industry.

This model **ON EXPLICIT REQUEST OF THE CUSTOMER** can be supplied in AISI 316 stainless steel (**Optional WITH surcharge**).

TECHNICAL CHARACTERISTICS BADA TMS80

Type of propulsion: Manual
Drive system: Manual
Construction material: AISI 304 stainless steel
Capacity: 1000 Kg
Rear wheels quantity: 2
Quantity front wheels: 2
Teflon side stabilizing rollers
Lifting height: 115/800
Fork width: 170 mm
Fork length: 1150 mm
Turning radius: 1320 mm
Drawbar height at rest: 1190 mm
Total length: 1500 mm
Total width: 550 mm
Net weight: 110 Kg

Are you looking for a pallet truck with different technical characteristics? [HERE](#) you can find the area dedicated to BADA or other Transpallet specialized brands.

Images and technical data are not binding.

Technical Sheet

Drive	Manual
Operator type	
Load capacity (Kg)	1000
Service weight (Kg)	110
Axle load, unladen rear (Kg)	42
Tyres: front wheels	Nylon-Polyurethane
Tyres: rear wheels	Nylon-Polyurethane
Quantity rear wheels	2
Quantity front wheels	2
Rear balancing axle	No
Lift height (mm)	
Height of tiller in drive position max (mm)	
Height lowered (mm)	
Overall length (mm)	1500
Overall width (mm)	
Thickness fork (mm)	
Width fork (mm)	170
Length fork (mm)	1150
Distance between fork arms (mm)	
Turning radius (mm)	1320
Weigher	No