

## **TECHNICAL SHEET**

15/01/2026



Trolley used at the end of the line as a single tool for storing the finished doors and windows in the factory and transporting them to the worksite.

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## **TECHNICAL SHEET**

05/01/2026



### **Preparation for lifting**

It allows it to be lifted easily by forklift as it is equipped with a fork housing. It also has hooks that ensure lifting by crane.



# Preparation for transport

Very easily and quickly, the pivoting wheels with brakes can be removed so that the carriage can rest on its own rubber feet to ensure safe truck transport.



### Surface in nonslip PVC

The working surfaces are covered with soft nonslip PVC that provides secure support when positioning the door.



## **Pivoting wheels**

Equipped with 4 pivoting wheels, 2 of which with brakes, that ensure a high degree of mobility and easy handling of the object. Locking the braking units allows their position to be fixed near different work areas.







### WT 450 / TROLLEYS

CHARACTERISTICS	
Lifting and suspension hooks	•
Modular structure base (mm)	970 x 1.730
Modular structure height (mm)	1.805
Removable wheels for trucking	•
Soft PVC contact surface	•
4 swivel casters, 2 of which have locking stops (mm)	Ø = 125
Load capacity (kg)	400
Weight (kg)	77

Included • Available O