

PALBAC

VARIABLE GEOMETRY PALLET TRUCK

A PALLET TRUCK LIKE NO OTHER!

An indispensable companion wherever there is a load to move.



MANUVIT's flagship product, the **PAL-BAC** is a manual pallet truck that moves loads effortlessly by gripping the ground directly with its forks and variable geometry.

Easy door access, small footprint, can also be used as a standard pallet truck.

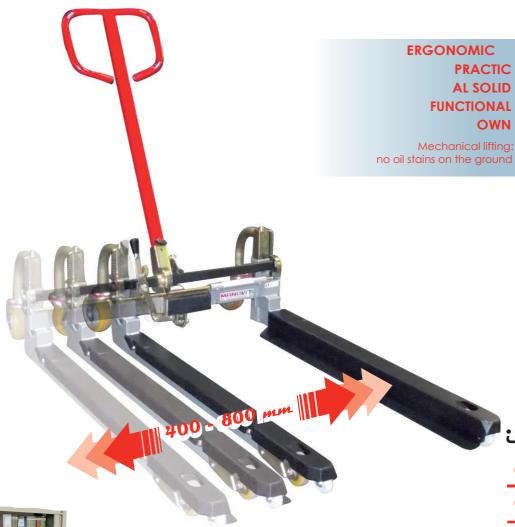
IDEAL FOR:

Solid cupboards, Furniture, Household appliances, Wooden dispensers, Vending machines, safes, photocopiers, bins, boxes...

ALREADY ADOPTED

BY:

Movers, Banks, Insurance companies, Industries, Libraries, Laboratories, Hospitals, Universities, Administrations ...





Capacity 750 kg

(1000 kg in special production) Variable geometry: 400 - 800 mm

2 fork lengths: 825 and 1025 mm Lift path: 100 mm

Lift height on forks: 180 mm Front polyurethane rollers Ø 75 mm Rear polyurethane wheels Ø 125 mm Removable drawbar www.rengastalo.fi

VARIABLE GEOMETRY PALLET TRUCK

1,000		
Reference	Capacity	Lg. Forks
900 0000 392	750 kg	825 mm
900 0000 393	750 kg	1025 mm
905 0000 004	1000 kg	825 mm
905 0000 005	1000 kg	1025 mm
901 0001 575	Option	Brake wheel



Removable drawbar for easy transport.

Return of forks: width 35 mm - thickness 2.5 mm Allowing loads to be taken directly from the ground.

Lifting and lowering by tiller movement.

Lever for spreading or closing the forks.

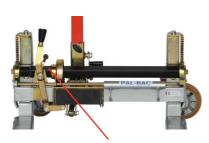
Ckness 2.5 mm

Small rollers at the front to

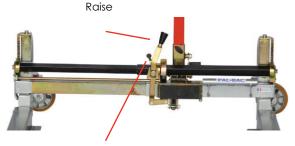
Small rollers at the front to pass over the pallets' counter boards.

PRINCIPLE OF VARIABLE GEOMETRY

The extension and retraction of the frame is achieved by a back and forth movement of the lever, with the lever giving the direction of movement.



Lever on the left = retraction



Right-hand lever = extension



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