

PALOMAT[®] Double Up Fully automatic stacking and destacking

be removed.

destacking.

one by one, after which the pal-

lets are automatically stacked to

no more than 2x15 pallets. The

entire stack can subsequently

PALOMAT[®] Double Up is only

touch panel to change between

operated manually using the

PALOMAT® Double Up only

handles 1+1 pallet two in a line

- not pallets one by one. This

applies for stacking as well as

stacking and destacking.

Please notice that the





Your benefits with PALOMAT®

 Space saving and a tidy workplace

Insert or remove the pallets using a hand pallet truck,

electric stacker, or a forklift

Up detects the pallets via

at floor level.

truck. The PALOMAT[®] Double

photo sensors after which they

are automatically stacked or

destacked 1+1 pallet in a line

When selecting destacking,

a stack of no more than 2x15

PALOMAT[®], after which the pal-

lets are automatically destacked

stacking, the pallets are inserted

pallets will be inserted in the

one by one. When selecting

- > Optimised pallet flow
- > Improved work environment
- > Reduced pallet costs
- Increased efficiency
- > No manual pallet handling >>
- > Less absence due to illness
- > Reduced time spent per pallet> Fewer back injuries,
- jammed fingers, and feet
- Less truck driving
- LEAN- increased efficiency with less resources
- "Plug and Play" solution



Models				
Article no.	Machine dimensions L x W x H (mm)	Pallet size L x W x H (mm)	Lifting capacity (kg)	No. of pallets
152501*	2720x1340x2350	2x1200x800x144	2x500	2x15

* Incl. safety frame for 2x15 pallets, top bar, light tower incl. maximum indicator and truck protection

Control: Siemens S7-1200 Actuator: Linak

Technical Power source

220-240V AC, 50 Hz

(6

Standard colours: RAL 3002 red, RAL 5002 blue, RAL 7032 grey and RAL 7035 grey

You can read more about PALOMAT® Double Up, options, technical data etc. on www.palomat.com