



# NPB depalletiser for ends

Our automatic depalletiser features a flexible modular design, which is easy to adapt to your production and layout. It can be made for one to four pallet places.



**NPB** designs, develops and manufactures automation equipment for the packaging industry. We have top-rate expertise in mechanics and design as well as thorough knowledge in the development and manufacturing of automation equipment. The organization is customer-oriented and flexible with the aim to deliver intelligent machines that are simple to handle.



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### In feed

The pallet with ends can be fed into the machine in wagons or by chain conveyors.

### Palletising

The pallets can be de-palletised from one or two stacks after each other. The pallet will be depalletised and the sling-wrap-paper will be handled automatically. The pattern of the pallet and the sling-wrap-paper can easily be programmed from the operator's panel.

The pallet change requires manual handling.



## Technical specification

### Product data:

Capacity ..... 3-4 placements per minute  
Dimensions, product ..... Ø60-202 mm (200-709)  
Bag length ..... up to -1200 mm (47¼ in)  
Material ..... Steel or aluminium  
Pallets ..... Various  
Sling-wrap-paper ..... One or two parallel rolls

### Technical data:

Height ..... 3400 mm (11 ft)  
Length ..... 5000-7000 mm (16,4-23 ft)  
Width ..... 2000 mm (6,5 ft)  
Power ..... 400-480 VAC/3x10 A 50-60 Hz  
Air pressure ..... 0.6 MPa (87psi)  
Control-system, PLC ..... Siemens/Allen & Bradley

### Options:

Conveyor for empty and full pallets.  
Left or right-handed layout.  
Out feed conveyor for bags or wraps.



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