

Claudius Peters PACPAL

Bag Applicator

Our advantages

- High performance bag applicator in in state-of-the-art design
- Suitable for all brands of rotary packing machines
- Bag handling with highest care
- Valve opening in front of the filling spout
- Compact and modular design concept for various requirements
- Dust protected housing
- Optimized energy consumption with most innovative drive technology
- High performance up to 4500 bags/hour



Operational

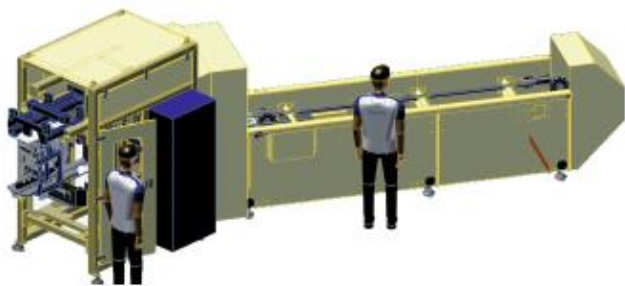
- Integrated electrical control system
- Machine operation via integrated operator panel
- Automatic bag size adjustment (optional)
- Installation of application system and bag bundle magazine on different floor levels (optional)

Production basics

- Suitable for folded valve bags
- Bag types: Papier/PP/PE
- For empty bags delivery as bundles on pallets
- Or delivered on rolls
- Optional: For special bags with valve design for sealing systems

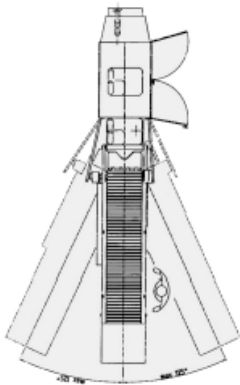
**Proven Technology
to handle efficiently
Cement and
Building Materials**

Bag Applicator



Technical data
Machine capacities

Capacity [Bags/h]	2400	3000	4500
Installed electric power [kW]	3	5,2	5,2



Main voltage: 380 up to 690 V 3 phase
Frequency: 50 or 60 Hz
Motor protection class: IP54 or higher

**Bulk Handling,
Packing, Palletizing
and Dispatch from
one Source**

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