

# Claudius Peters PACPAL

## In-Line Fill

### Our advantages

- In-Line Fill  
in state-of-the-art design
- Compact and modular  
machine concept for  
various requirements
- Bag handling with highest care
- Optimized energy consumption  
with most innovative  
drivetechnology
- Depending on number of  
modules up to 1500 bags/hour



### Operational

- Suitable for free flowing powder products
- Upstream dedusting on machine top
- Availability of 63 set of weighing parameters
- Prepared for automatic bag placing
- Central operation panel,  
stationary beside the packing machines

### Production basics

- Suitable for cement, gypsum and other building materials
- Bag types: Paper/PP/PE valve (glued and/or sewed)
- Bag weight: 10 up to 50 kg

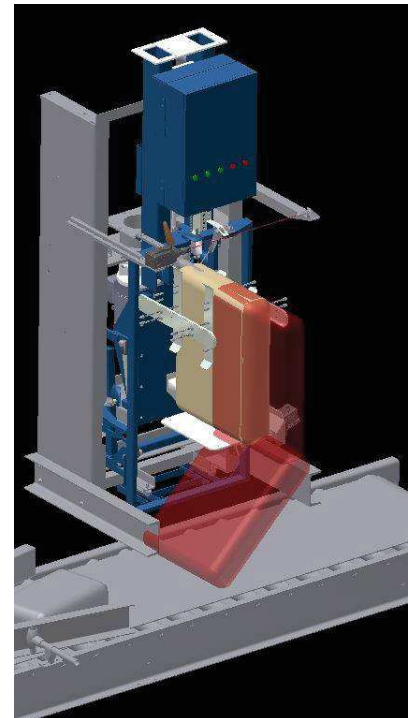
Packing systems for  
Cement, Gypsum  
and other building  
materials

# In-Line Fill

## Technical data

## Machine capacities

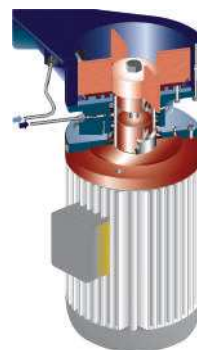
Number of modules	1	2	3	4
Cement 25 kg/bag bags/h	375	750	1125	1500
Cement 50 kg/bag bags/h	300	600	900	1200
Installed electric power [kW]	4	8	12	16



Bulk Handling,  
Packing, Palletizing  
and Dispatch  
from one Source



Main voltage: 380 up to 690 V 3 phase  
 Frequency: 50 or 60 Hz  
 Control voltage: 24 V DC  
 Motor protection class: IP54 or higher  
 Pneumatic connection: 6 bar  
 Weighing electronic: PACTRON



A Langley Holdings Company

### Claudius Peters Projects GmbH

Schanzenstraße 40, DE 21614 Buxtehude, Germany

T: +49 4161 706-0, E: [projects@claudiuspeters.com](mailto:projects@claudiuspeters.com)

[claudiuspeters.com](http://claudiuspeters.com)

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