

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 drive technology
- Depending on number of modules up to 1500 bags/hour



Operational

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

Production basics

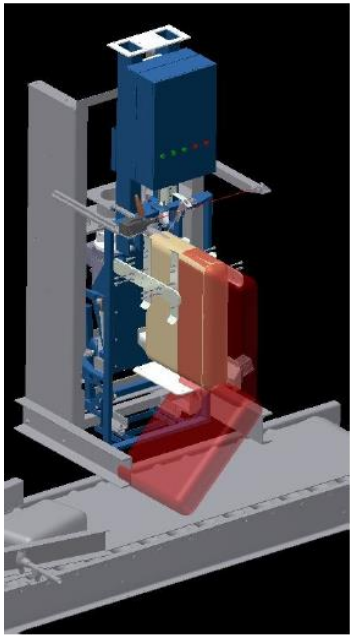
- Suitable for cement, gypsum and other building materials
- Bag types: Paper/PP/PE valve (glued and/or sewed)
- Bag weight: 20 up to 50 kg

Packing systems for
Cement, Gypsum
and other building
materials

In-Line Fill

Technical data Machine capacities

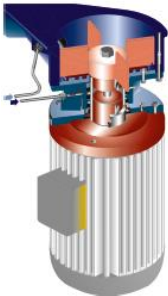
Number of modules	1	2	3	4
Cement 25 kg/bag [bags/h]	375	750	1125	1500
Cement 50 kg/bag [bags/h]	300	600	900	1200
Installed electric power [kW]	4	8	12	16



Bulk Handling,
Packing, Palletizing
and Dispatch from
one Source



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



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Issue 09-2021: The information within this brochure is deemed to be correct at the time of going to press. Due to the policy of continued improvement, we reserve the right to change any specification without prior notice

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