



Open Mouth Bagging Technology



WATCH VIDEO



Open mouth bagging machines: versatile, fast and reliable.

PAYPER is one of Europe's leading manufacturers of complete bagging lines. PAYPER has been developing high-performance bagging equipment for more than 40 years and can satisfy the demands of any required production capacity: from a low to a high degree of automation.

PAYPER's versatile technology, allows you to easily change from one type and size of bag to another without hassle.

THE CSA RANGE
REACHES SPEEDS OF

1,800
BAGS/HOUR

ACCURATE WEIGHING SYSTEM

INTUITIVE CONTROL

HEAVY-DUTY DESIGN

EASY ACCESS AND MAINTENANCE

OPTIONS



QUICK CLEANING

The CSA can be **washed down automatically** to prevent cross-contamination.



DE-AERATION AND/OR FILLING WITH INERT GAS

It is possible to fit a **probe with a double function**: it empties the bag of air and fills it with inert gas.



SPECIAL CONFIGURATIONS

PAYPER has specific configurations for bagging **corrosive, abrasive or explosive products**.



AUTOMATIC ADJUSTMENT OF BAG CHANGE

The CSA line is highly flexible: easy change between different types and sizes of bags and easy change between the different closing systems (heat sealing, stitching, pinch, ...).



		CSA 45	CSA 65	CSA 85	CSA 125	CSA 165	CSA 185
TECHNICAL SPECIFICATIONS	Max output (bags/h)	400	600	800	1,200	1,500	1,800
	Installed power (kW)	5 - 10	10 - 12	18 - 25	23 - 25	23 - 25	28 - 35
	Air consumption (Nm³/h)	34 - 40	30 - 50	50 - 70	70 - 86	70 - 86	86 - 90

TYPICAL PRODUCT APPLICATION	Fine powder (< 120 µm)	✓					
	Coarse powder (120 - 500 µm)	✓					
	Granules (> 500 µm)	✓					

TYPE OF BAG



Bag material	Paper, PE, Paper with interior PE bag, Paper with interior PE lining, PP, laminated PP				
With or without gussets	✓				
Bag length (mm)	450 - 1,000*				
Bag width (mm)	250 - 620*				
Filling weight (kg)	5-50				
Type of bag-closure**	Simple stitching	Folded and stitched	Stitched with sewing tape	Thermo welding	Pinch closing

*Ask us for other dimensions. **Ask us for more options.

NET WEIGHT CONFIGURATION

Net weight configuration	✓				
Gross weight configuration	✓		✗		

Extremely accurate **weighing** of any kind of bulk solids.

WEIGHING & DOSING



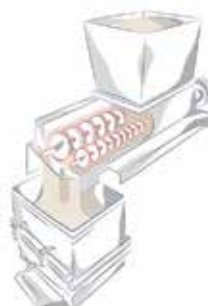
CG

Gravity feeding system for free-flowing products such as granules and certain coarse powders.



CT

Belt feeding system for non-free-flowing products, such as irregular granules and some coarse powders.



CAD

Double screw feeding system for non-free-flowing materials such as fine powders.



CGV

Gravity feeding combined with a vibration channel feeding system, for materials such as irregular granules and certain coarse powders.

The technical specifications may vary depending on the product characteristics, the feeding method, the bag size, etc.

50
years of experience

+4,000
projects worldwide

Next-generation packaging
lines for bulk solids.

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PAYPER

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