



Big Bag Filling Stations



WATCH VIDEO



Big Bag Filling Systems.

PAYPER is one of Europe's leading manufacturers of complete bagging lines. With more than 40 years' experience in developing high-performance bagging machines, PAYPER offers a wide range of bagging machines to suit the requirements of small, medium and large production operations. Offering large dimensions, it has filling stations for FIBC (Flexible Intermediate Bulk Container) bags and Octabins of between 500 and 2,000 kg. Different configurations are possible on the filling systems, depending on the type of product, the type of Big Bag or Octabin used and the capacity required.

THE BIG BAG RANGE
REACHES SPEEDS OF

120
BAGS/HOUR

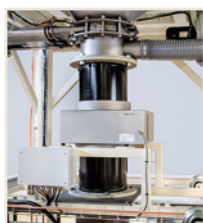
ACCURATE WEIGHING SYSTEM

INTUITIVE CONTROL

HEAVY-DUTY DESIGN

EASY ACCESS AND MAINTENANCE

OPTIONS



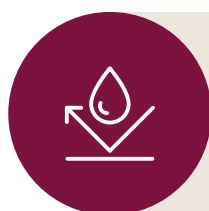
PRE-FILL METAL DETECTOR

Avoids contamination by metallic particles and guarantees product purity.



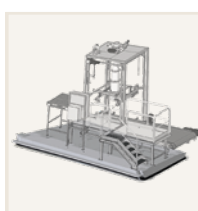
AUTOMATIC EMPTY PALLET DISPENSER

For greater automation, the supply of empty pallets can be automatic, **reducing waiting time.**



SPECIAL CONFIGURATIONS

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

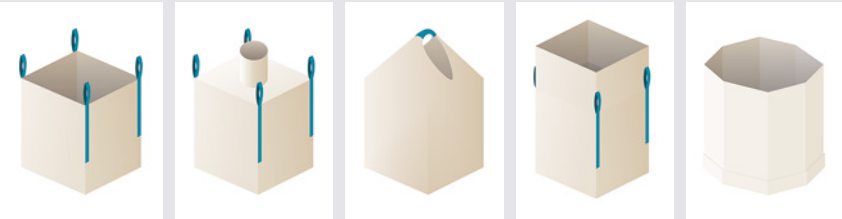


MOBILE PLATFORM

The entire bagging system is placed on a mobile platform, which **means it can be moved easily** under a battery of silos.



BIG BAGS & OCTABINS

		GROSS WEIGHT	NET WEIGHT
TECHNICAL SPECIFICATIONS	Max output (BB/h)	35	120
	Installed power (kW)	1 - 5	5 - 20
	Air consumption (Nm ³ /h)	1 - 5	10 - 50
TYPICAL PRODUCT APPLICATION	Fine powder (<120 µm)	✓	
	Coarse powder (120-500 µm)	✓	
	Granules (>500µm)	✓	
BIG BAG TYPES AND CAPACITY	Bag height (mm)	900 - 2,200*	
	Bag base (mm)	600 x 600 - 1,200 x 1,200*	
	Filling weight (kg)	500 - 2,000*	
	Type		

*Ask us for other dimensions

Extremely accurate **weighing** for all types of bulk solids.

DOSING SYSTEMS



CG and CGVM

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

CAD

Double screw feeding system for powdery products.

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

50
years' experience

4,000+
projects worldwide

Next-generation packaging
lines for bulk solids.

Spain • France • Central Europe • Middle East • India
North America • Central America • Brazil • Asia Pacific

PAYPER

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