

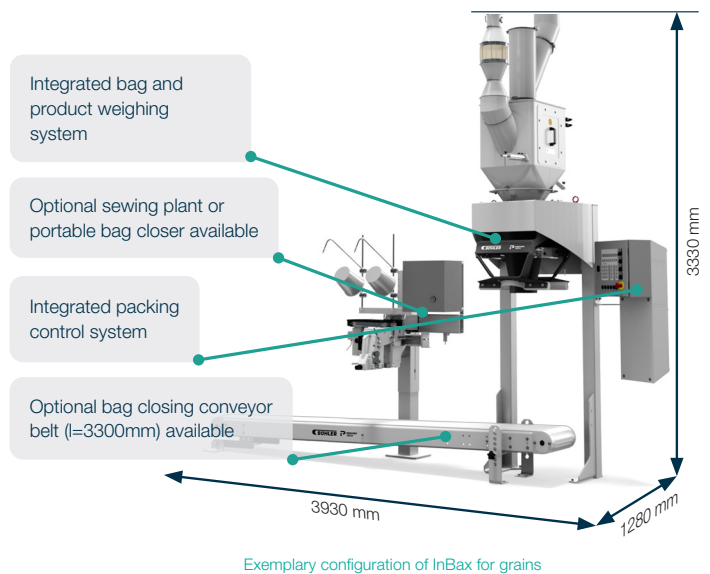
Packing System InBax for Granular Products

Reliable Packing of Grains & Pellets

Our newly offered packing system InBax forms a ready-to-install manual bagging station for reliable packing of free-flowing goods.

The system includes a packing control, a gravity feeder and an integrated automatic weighing and filling system capable of accurately dosing products like feed pellets, grains, semolina and more. It is applicable to 10-50kg open-mouth bags and can achieve an estimated production capacity of 150 bags per hour (at 25kg bag weight).

InBax is a very compact and convenient packing system to integrate. Globally, around 1000 installed systems have proven its reliability and ease-of-use.



Key benefits:

- Full flexibility due to manual bag handling allowing usage of various bag types, sizes and materials.
- Reliable operation and low maintenance costs due to system's rigid design and convenient access for service and sanitation.
- Strong local Bühler customer service network always ready to provide competence and support.
- Accurate bag weights due to precise dosing and exact weighing of product.

Technical Information

Bag Sizes	<ul style="list-style-type: none"> – Width 320 - 600mm – Length 550 - 1050mm 	
Bag Materials	All vented bag materials (min. air permeability 150mbar)	
Capacities	<ul style="list-style-type: none"> – For 10kg bags - 200 bags/h – For 25kg bags - 150 bags/h – For 50kg bags - 120 bags/h 	
Power Consumption	<ul style="list-style-type: none"> – Bagging station: – Conveyor belt: – Portable bag closer: – Sewing plant: 	0.05 kW + 0.75 kW + 0.09 kW + 1.00 kW
Air Requirement	6 bar pressure, air must be dry, clean and not lubricated	
Aspiration	5m ³ / minute	
Additional Space	<ul style="list-style-type: none"> – Wall mounted control cabinet (W1000 / H1400 / D350mm) – Space for operator – Machine clearance 	



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