



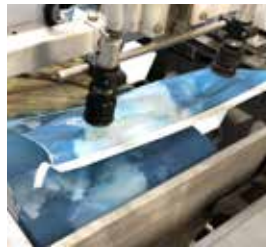
# acropac

fully automatic open-mouth bagging machine

up to  
**600**  
bags  
per hour



- ☑ high flexibility
- ☑ sturdy construction
- ☑ compact design
- ☑ high reliability



The ACROPAC is a fully automatic bagging machine with a production capacity of up to 600 bags per hour. This is why this open-mouth bagging machine is ideal for anyone wanting to switch from manual/semi-automatic bagging to fully automatic bagging and/or who needs a low capacity. Whether plastic granulate, animal feed, fertilizer or food – the ACROPAC is ideal for bagging free flowing bulk goods.

Pillow bags and gusset bags with a filling weight between 10 kg and 50 kg can be filled due to the high level of flexibility of the machines. Pre-fabricated pillow or gusset bags made of PP, PE or paper are separated from a stack in the magazine using vacuum suction cups and transported to the pick up station. Here the bag is opened by means of a suction bar, placed on the filling spout, clamped in place and filled.

## Options:

- ☑ stainless steel execution
- ☑ bag top de-aeration unit
- ☑ dustproof filling spout
- ☑ wash-down execution
- ☑ bag vibration device
- ☑ evacuation lance
- ☑ ATEX execution
- ☑ bag labelling



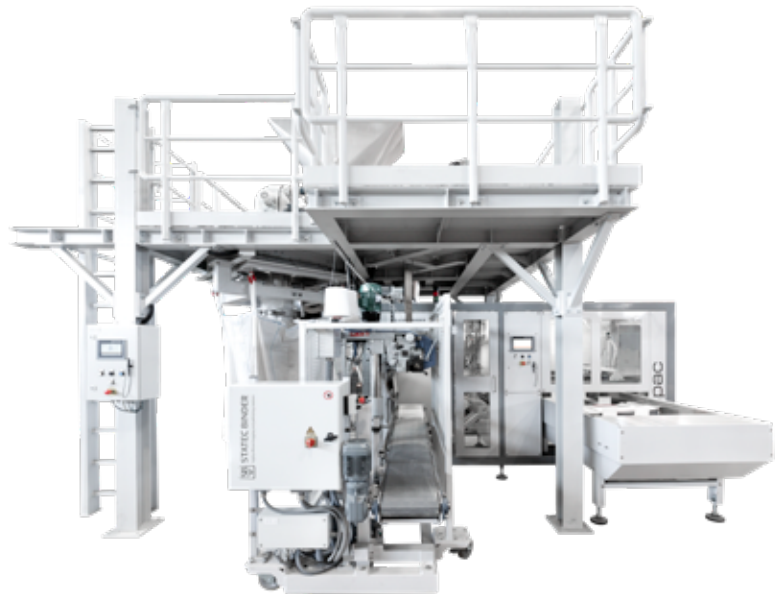


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### fully automatic open-mouth bagging machine

The filled bag is then detected (and placed on the conveyor belt) and from there it is transported to the bag sealing machine, which sews, heat-seals or hot-glues the bag shut, depending on the material.

To meet special requirements, the machine can also be produced entirely out of stainless steel and designed for powdery products.



#### Technical data

Capacity	up to 600 bags/hour*
Bag placing	fully automatic
Bag feeding system	bag magazine
Bag type	pillow bag and gusseted bag
Bag material	woven PP bags, Paper bags, PE-bags
Bag width	350 - 650 mm
Bag length	570 - 1070 mm
Filling weight	10 – 50 kg
Air pressure	6 bar, constant, dry and oil free
Air consumption	~50 Nm <sup>3</sup> /h
Power supply	3 x 380 – 480 VAC, 50/60 Hz
Power consumption	~5 kW

\* depending on product flow ability and filling weight