



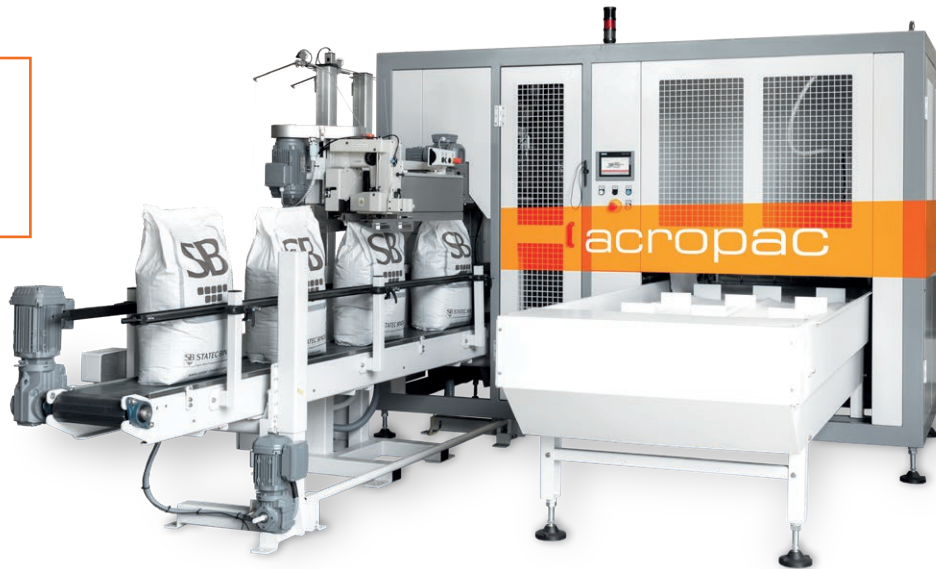
STATEC BINDER

highly efficient bagging and palletizing solutions

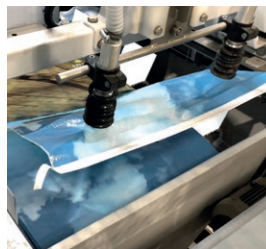
acropac

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 those looking to switch from manual/semi-automatic bagging to fully automatic bagging and/or who needs a medium 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 woven 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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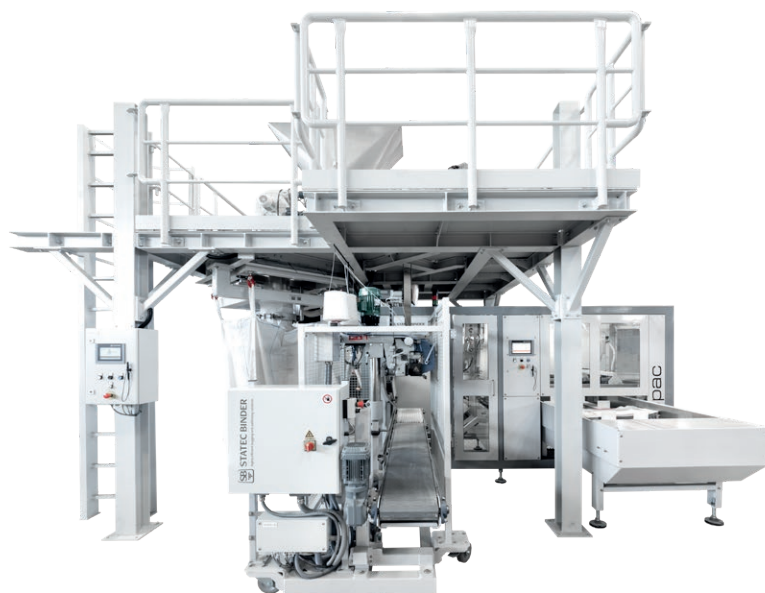
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The filled bag is then detected and transported to the bag sealing machine. The bag is then sewn, heat-sealed or hot-glued, depending on the material.

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 ³ /h
Power supply	3 x 380 - 480 VAC, 50/60 Hz
Power consumption	~5 kW

* depending on product flowability and filling weight