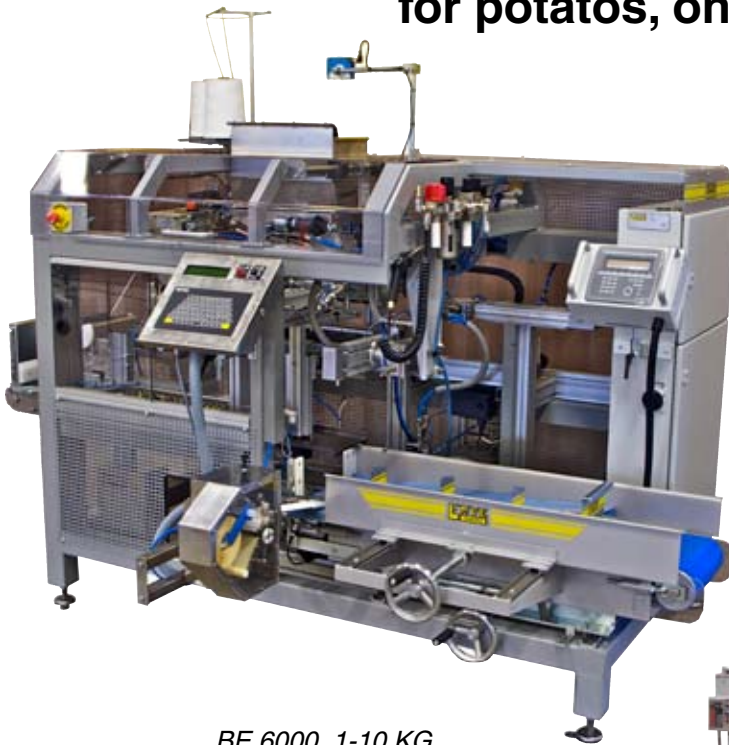


# Paperbagger BE 6000

for potatos, onions etc



*BE 6000, 1-10 KG.*



*Line 9XB/BE6000*

The BE 6000 Paper Bagger is designed for full automatic packaging of potatoes, onions or other products in 1-10 kg paper bags either with or without handles. The paper bagger can be connected to electronic scales. The bag magazine will hold approx. 250 bags and can be continuously fed. Switching over from one size of bag to another is simply carried out by setting the computer.

Defective bags are detected, and halt the machinery. A powerful vacuum pump ensures optimum bag opening and minimum use of compressed air. Bags are sealed by a sewing machine. Potatoes can be fed to the bag erector from single, double or computerized scales from either left or right. Programmable display for control and trouble shooting, It also includes register for no of bags, kg's, working hours. Bags leave in a straight line, or at side by a pneumatic bag pusher.

Cap. 15-20 bags/min. dep. on product and bags.  
Bag weights 1-10 kg.  
Bag dim. min: 140x80x300 mm.  
Bag dim. max: 260x160x600 mm.  
Bag magazine: app 250 bags.  
Air: min 6 bar, 600l/m.  
Electrics. 3 phase, 16A, 50Hz.  
Machine can be produce in mild or stainless steel.