



## *Flat Bread Bagger* **KLR.5050**

Our unique approach to flat bread bagging, where the product is fed into the bottom of the bag instead of pushed in. The benefits are a more stable stack in a less deformed bag, making closure by seal or clip more efficient and better presented.



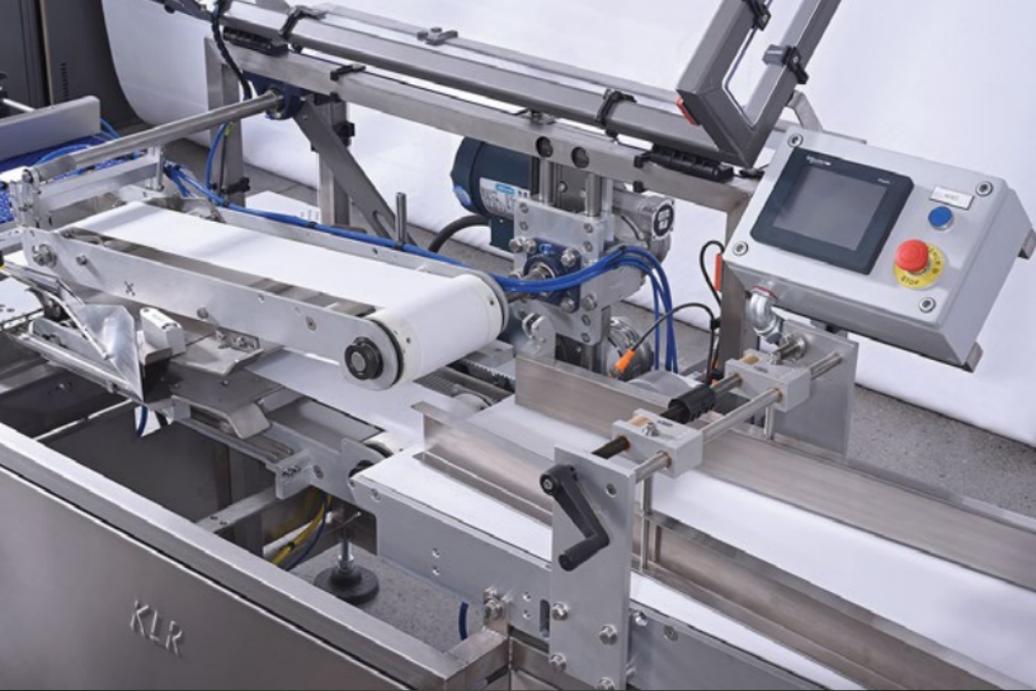
944, Des Hérons  
Saint-Pie, (Qc) Canada  
J0H 1W0

info@klrsystems.com  
[www.klrsystems.com](http://www.klrsystems.com)



DEPUIS/SINCE

1977



**Length:** 130" **Width:** 45" **Height:** 55"

**Product size:** 130" **Width:** 45" **Height:** 55"

**Rates:** product dependant, approximately 35 bags per minute

**Electrical:** 220V - 10A - 3PH

**Electrical:** 8CFM @ 80PSI

### **Characteristics:**

- Product fed by retracting conveyor belts all the way into the bag.
- Start stop infeed for product flow through bagger.
- Two bag tables with automatic switching for improved work flow.
- Left- or right-hand configurations.
- Options: servo retract height control (for stacks over 2.5"), vacuum bag opening (for non-sterile shop air), pneumatic controlled retract antenna (for improved bag tail preparation for sealing), multiple outfeed options to suit your needs.

