



Labelling unit for bread bags and stand-up pouches

Dear Business Partner,

As a specialist for feeders and feeding systems, we are constantly developing stand-alone systems for the feeding and labeling of various flat products. In this application especially for bread bags and stand-up pouches.

Application description:

Prefabricated stand-up pouches (bread bags) are separated by a friction feeder and transferred to a vacuum-suction exit extension. In a subsequent step a label is applied to the respective bag. The finished products are collected in a stack of 5/10/15/25 pieces and placed in a simple collecting tray. In a second option, the labeled bags are collected in a finger-belt exit conveyor in order to increase the autonomy of the unit.

Köra-Packmat scope of delivery:

- AF-300 AdvancedFeeder Compact
- Suction belt exit extension
- Integration of a labelling system (optionally with printer etc.)
- Collection tray, optionally with finger belt exit conveyor

Features of the machine:

Format: min. 100 x 300 mm
max. 200 x 500 mm

Feeding direction: Longitudinal, short edge leading

Performance: 80-100 pieces/min.



Do you have questions about this or other equipment from KÖRA-PACKMAT? We are at your disposal!

You can reach us by phone on +49 (0)741 9283-545 or by e-mail at feedersystems@koera-packmat.de

We look forward to talking to you!

Your KÖRA-PACKMAT Sales Team

Watch our device in action!

In our video on YouTube

<https://youtu.be/GZBSEOnp2EY>