

MLK3-840-6 3-Side-Seal Multilane Machine



Six-track production of three-side-seal sachets with volumetric dosing specified in the model sheet. Review product flow, dose and film before selecting the final filling configuration.

Three-side-seal sachets from parallel tracks

The source sheet lists a 70 mm width and a maximum 170 mm length. Submit the actual pack drawing and product sample to establish the final format.

What matters on the MLK3-840-6

Volumetric dosing specification

The sheet lists volumetric metering across six tracks. Match the dose to product bulk density and flow before approving the filling arrangement.

Film tracking and pulling

The listed servo pulling and photoelectric tracking coordinate film movement with the packaging cycle.

Operator interface

A bilingual touchscreen and motion-control PLC are listed. Confirm any required recipe, alarm and integration functions.

Specifications

Model	MLK3-840-6
Number of Lanes	6-lanes
Production Capacity	150–240 bags/minute (determined after packaging content testing)
Product Size	Width: 70 mm; Maximum Length: 170 mm
Total Film Width	840 mm
Filling Volume	12.5–32 ml×6
Control System	Japanese Mitsubishi motion control PLC with self-diagnosis
Operation Interface	7" touchscreen (Chinese/English)