

MLF-880-6 Multi-Lane Sachet Packaging Machine



Six dosing systems and six packaging tracks for auger-filled powder sachets. The current model description identifies a center-seal format and configurable cutting style.

Powder sachets made in six parallel tracks

The listed center-seal configuration uses auger filling for powder. Confirm the final sachet size and cut pattern with your film and product sample.

What matters on the MLF-880-6

Six powder dosing systems

Six dosing and filling systems are listed for the six-track layout. The auger setup must match powder density and flow.

Centre-seal pack formation

The model description specifies center-sealed sachets. Choose the cut style and printed-film repeat for the finished pack.

PLC and HMI control

Machine operation is managed through an HMI and PLC. State changeover and recipe requirements during configuration.

Specifications

Model	MLF-880-6
Packing Speed	180–240 bags/min.
Max. Dosage	1–10 g
Max. Film Width	860 mm
Sachet Track	6 tracks
Dosing & Filling System	6 system
Power supply	AC 380 V/ 50 Hz (Custom-made available)
Power Load	5.8 kW
Machine Net Weight	980 kg
Machine Gross Weight	1090 kg
Machine Dimension	960(L)×1200(W)×2700 mm(H)