

ML Y-880-4 Multi-Lane Sachet Packaging Machine



Four parallel sachet tracks and two dosing systems for liquid or paste packaging. The listed configuration forms four-side-seal sachets with PLC and HMI control.

Parallel production of four-side-seal sachets

Confirm the relationship between the two dosing systems and the finished pack. Two-product or double-chamber formats require an approved sample and technical layout.

What matters on the MLY-880-4

Four production tracks

Four tracks form and fill sachets in parallel. The listed output is the machine total, not a per-lane figure.

Two dosing systems

The current configuration lists two dosing systems. Product separation and any chamber division must be specified for the intended pack.

Cut and seal presentation

Flat cutting, an easy-tear notch and serrated cutting are described. Select the required finish with the film artwork.

Specifications

Model	MLY-880-4
Packing Speed	140–160 bags/min.
Max. Dosage	30 ml
Max. Film	860 mm
Bag Size	125 mm x 90 mm
Sachet Track	4 tracks
Dosing & Filling System	2 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)