

SLYC-50D Die-cut Centre Seal Liquid Sachet Packing Machine



Produce shaped liquid sachets through vertical forming, longitudinal sealing, filling and die-cutting. The pack outline is configured around your product and approved drawing.

A shaped sachet with a center seal

Die-cut tooling defines the outer profile; the film forms a longitudinal center seal. Artwork and tear position must allow sufficient sealing area.

What matters on the SLYC-50D

Custom-outline cutting

Die-cutting creates the sachet outline. Approve the shape drawing and film layout before tooling is specified.

Vertical forming process

The film is formed into a tube, filled and sealed before cutting. Liquid behavior and seal cleanliness are key sample checks.

PLC and touchscreen

The source lists PLC and HMI control with temperature-control components. Final component selection belongs in the technical agreement.

Specifications

Model	SLYC-50D
Capacity (bag/min)	25-40 bags/min
Bag size (mm)	(L) 30-120, (W) 25-80 (Customizable)
Power (kW)	2.2
Source voltage	Single phase 220 V/50-60 Hz
Net weight (kg)	420 kg
Overall dimensions	L: 960 mm W: 750 mm H:1850 mm