

MLYC-880-10 Multilane Stick Pack Machine



Form and fill narrow liquid stick packs using laminated roll film and a product-matched pumping system. Confirm lane count and output in the final configuration.

Narrow stick packs for liquid products

Select pack width, length, dose and opening style as a single specification. Pump choice depends on the flow properties of the actual product.

What matters on the MLYC-880-10

Product-matched pumping

The description lists piston, magnetic and peristaltic pump options for different liquids. The final circuit is selected after product review.

Film registration

Servo film pulling and photoelectric tracking are described for controlling film position during forming and sealing.

Temperature and film monitoring

The source lists temperature monitoring and shutdown on film depletion. Coding and tear-notch options should be specified with the packaging layout.

Specifications

Model	MLYC-880-10
Packaging Style	Stick pack
Bag Width	16–35 mm
Bag Length	50–170 mm
Volume per Bag	1–20 ml
Packaging Film Type	Heat-sealable laminated film
Control System	Japanese Mitsubishi or Siemens PLC
Operation Interface	7" touchscreen