

LFID-12 Pouch Desiccant Inserter



The desiccants strip on the roll holder is routed through several guiding wheels, through the length verification device and into the dispenser. Once the machine starts, the dispenser feeds a preset length of the desiccant strip with the help of the servo motor. If the actual length is confirmed as the setting by the length verification device the desiccant sachet will be cut by the cutter and drop into the bottle via the nozzle.

Performance

The LFID-12 is a reliable, high performance machine, designed in conformance with current and proposed GMPs. Having a small footprint, it is effective in maintaining the integrity of a clean room environment. Few changeover parts are required (only a nozzle)

Technical Parameter

Model	LFID-12
Max. output	120 sachets/min
Pouch size	Length: 20~50mm Width: 10~30mm
Bottle size	Round Bottle: $\phi 20 \sim \phi 100$ mm;
	Square Bottle: 20~100mm
	Height: 40~200mm
Power supply	AC220V 50/60HZ
Wattage	0.55 KW
Air pressure	0.5~0.7 Mpa
Air consumption	15L/min., clean air
Measurement (L×W ×H)	Approx. 1260mm×590mm×1915mm
Weight	Approx. 95kg