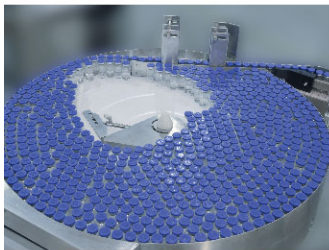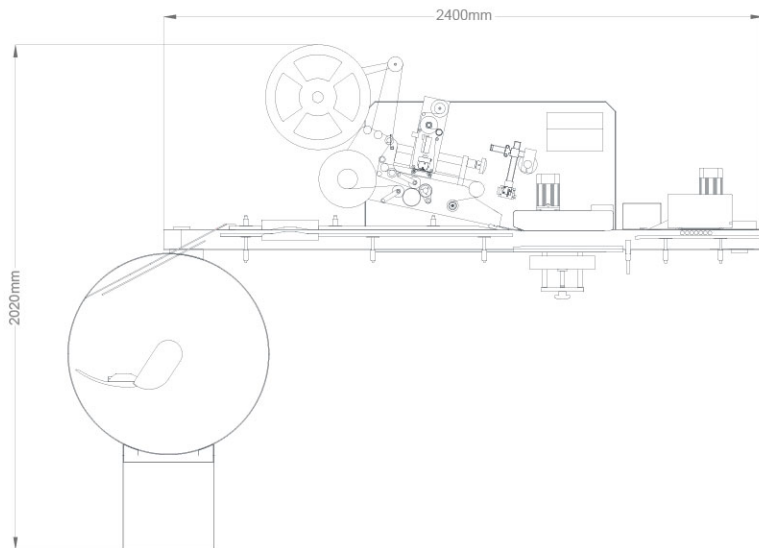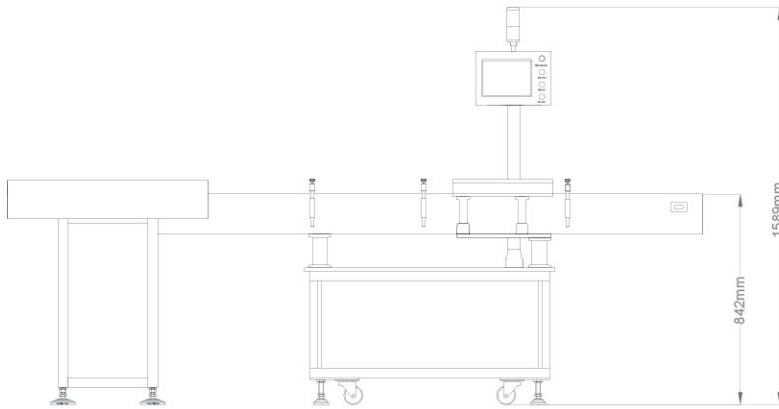# Colamark

Colamark A101P
Vertical Wrap-around
Labeling System for Pharma

A simple wrap-around labeling system specifically designed for the need of the pharmaceutical industry for labeling on small vials. Optional inspection and rejection devices for missing or wrong code, missing labels to ensure output quality. Capacity up to 350ppm.

Colamark

Features

- Optional feeding turn-table to allow smooth and stable material feeding and collection.

- Fallen bottle diversion mechanism to avoid system jamming by possible fallen bottles, ensuring smooth and uninterrupted operation.

- Bottle separation by rotating wheel allows flexibility and stability. Optional timing screw for bottle separation if extra separation consistence is necessary.

- Coding devices for synchronized printing: High speed hot-stamping coder, continuous ink jet printer, thermal ink jet printer, laser printer, and thermal transfer printer are available for your choice.

- Inspection function: Optional inspection and rejection devices for missing label, missing code, or wrong code are available for your choice.

- Touch control HMI: User friendly and easy-to-use, also providing comprehensive help menu and diagnosis support.

Model	A101P
Bottle Size	2-20ml. vials (dia. 15-30mm)
Capacity	350 ppm (depending on size of material)
Precision	±1.0mm (depending on size of material)
Compressed air	0.4-0.6 Mpa (for rejection and coding devices)
Environment	Temperature 4-30℃ Humidity 15-90% (non-condensing)
Power Consumption	220VAC 50HZ 1.5kW
Machine dimensions	(L)2,400mm×(W)2,020mm×(H)1,589 mm

(Custom engineered solutions are available to cater for customer's special needs.)

A101P-VOG03e