

## *LFLB-3220 Double Side Corner Labeling Machine*



The label strip from the label roll holder is spread around several guiding rollers, through the dispenser and fixed on the base paper recycle roller lastly. Bottles are fed by a pair of spacing wheels. The clamping conveyor and top conveyor hold the bottles upright when they pass through the labeling section. When the sensor detects the presence of the bottle, it will signal the two label dispensers to stick out a piece of label respectively, which are stripped off by the passing bottle. Then the labels will be pressed closely against the bottle surface by two pairs of sponge roller.

### **Performance**

LFLB-3220 is a reliable, high performance machine, designed in conformance with current and proposed GMPs. Having a small footprint. Up to 50 settings memory for various bottle-size labeling tasks. Compact structure, reliable performance and easy adjustment.

### **Technical Parameters**

Model	LFLB-3220
Max. output	200 bpm
Max. label dispensing speed	60 m/min
Bottle shape	Flat bottle
Max. label width	110mm (180mm in option)
Labeling accuracy	±0.5mm
Power supply	AC220V 50/60HZ
Wattage	1.5KW
Air pressure	0.45~0.7Mpa
Air consumption	30L/min, clean air
Measurement(L×W ×H)	Approx. 2869mm×1850mm×1214mm
Conveyor height	870±30mm
Weight	Approx. 400kg