LABEL APPLICATORS

LAB3LGRAFF
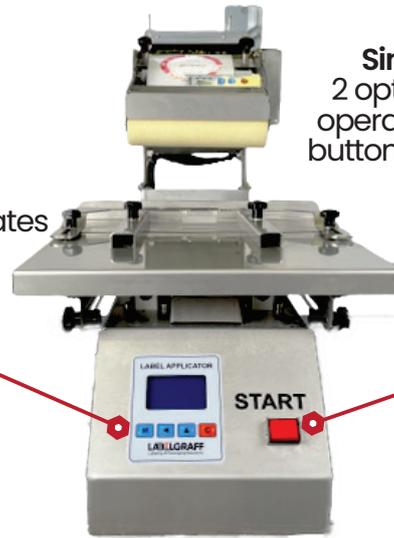Labeling & Packaging Solutions

FLAT APPLICATOR 1220

Digital panel
shows the status information that facilitates easy set-up

Simple operation
2 options available for operation - pressing the button or stepping on the foot pedal

max label width   : 10.5 cm
max. roll diameter : 20 cm

FAST, EASY, AND ACCURATE!

Semi-automatic labeling machine for gluing self-adhesive labels on a roll on flat-surface containers. The production capacity is up to 700 pcs/hour depending on the length of the label & the speed of the operator. The containers are placed on the work platform & a robotic arm feeds & sticks the label on the container. All irregular form containers can be glued through matrix/mold.

SPECIFICATIONS:

Dimensions:	400mm (15.7") W, 3003mm (11.8") H, 680mm (26.7") D	**Label width:**	25 to 105mm (1 to 4.1 inches)
Weight:	23 kg (50.7 lbs)	**Label length:**	35 to 210mm (1 to 8.2 inches)
Platform dimension:	300mm (11.8") H, 300mm (11.8") D	**Height of vessel:**	2.5 to 200mm (1 to 7.8 inches)
Field for labeling:	100mm (3.9") H, 190mm (7.4") D	**Dispensing speed:**	0.1m/sec (4 in/sec)
Label roll diameter:	<200mm (7.87 inches)	**Supply voltage:**	220V AC, 50Hz
Core size:	46 to 76mm (1.8 to 3 inches)		

The main advantage of the labelling machines is the ultrasonic sensor that reads the labels. It is contactless, does not depreciate and allows to work with any combinations between label and ground and detecting clear transparent labels.