



A200 Bottle Label Applicator

Easily and consistently apply labels to cylindrical objects

Click here for more information!

IPSI PRODUCTIVITY SYSTEMS

(844) 477-4911 | www.ipsiscan.com
The A200 is a semi-automatic labeling machine designed for applying labels on rolls to bottles, cans,
jars, and other types of cylindrical containers. Both single and front-and-back labels can be applied
with a simple push of a button, or with the included foot pedal.

An easy-to-use calculator is available to quickly determine values for perfect placement and gap widths. The ultrasonic media sensor is easily trained to detect gaps in a wider range of media than mechanical flag sensors common in other applicators, allowing the A200 to perform consistently, even on thin materials. Labels are affixed evenly, efficiently, and with consistent accuracy.



- **✓** Designed for wine bottles, cans, jars, etc.
- ✓ Label up to 600 containers per hour
- Apply one or two labels per container

Ultrasonic sensor

Reliably sense gaps in a wide range of media

Small to large sizes

Compatible container sizes ranging from 1 to 6.3 in (25-160mm) in diameter



Dimensions:	365mm (14.4") W, 245mm (9.5") H, 330mm (13") D
Weight:	12kg (26.5 lbs)
Container diameter:	25 to 160mm (1 to 6.3 inches)
Container height:	80 to 240mm (3.15 to 9.45 inches)
Max roll diameter:	203mm (8 inches)
Core size:	46 to 76mm (1.8 to 3 inches)

Label width:	25 to 150mm (1 to 6 inches)
Label length:	25 to 500mm (1 to 19.68 inches)
Label gap:	2.5mm to 10mm (0.1 to 0.4 inches)
Dispensing speed:	0.1m/sec (4 in/sec)
Supply voltage:	North America - 110V AC, 60 Hz Europe, Middle East, Asia - 220V AC, 50Hz
Warranty:	One year

Digital LCD touch panel

Simple-to-use digital display panel shows status information

and facilitates easy setup

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