CVC 220 Top & Bottom Labeling Machine

- *Conveyor*
    - Encoder synchronizes all speeds
- *ConveyorSpeed*
    - Variable speed adjustment
- *Label Sensor*
    - No operator adjustment is necessary.
    - SelfSet™ automatically adjusts the label sensor.
- *Product Sensor*
    - No repositioning adjustment is necessary.

- Self Set Auto Adjusting Control System
- Stainless Steel Frame on lockable casters
- Stainless Steel flat bed conveyor, 6" wide endless green belt
- 25-Key Hand Held Terminal with LCD Display
- Label head with up to ± 1/32" accuracy
- Label Sensor for Paper or Opaque Labels
- Capacity: up to 150 bottles per minute (BPM)
- ISO 9001:2000 Certified

Labeling Speed Chart

Product Length	Label Length	Max. Capacity (BPM)	Max. Capacity (with C60 hot stamper) (BPM)
2" (50mm)	1⅝" (41mm)	200	180
4¼" (110mm)	2⁹⁄₁₆" (65mm)	160	160
8⅝" (220mm)	6½" (165mm)	60	60

Maximum Label Width (A-E designations)

A	⅝" - 3⅛" (15-80mm)
B	⅝" - 4¾" (15-120mm)
C	⅝" - 6" (15-150mm)
D	-
E	-

Technical Data

Label Length	⅝" - 10" (15-255mm)
Product Width	1" - 6" (25-150mm)
Product Height	2" - 15¾" (50-400mm)
Roll Inner Core (dia.)	3" (73.5mm)
Roll Outer Diameter	14" (355.6mm)
Power Source	110V / 220V

50/60Hz - 1 phase |
| Power Consumption (Amps) | 4.4 |

Machine Dimensions

L	1430mm
W	710mm
H*	1510mm

Conveyor

L	1430mm
W	150mm

CVC 200 Top Labeler

- *Control*
    - System SelfSetTM Microprocessor Control
- *Conveyor*
    - With encoder
- *ConveyorSpeed*
    - 0 - 32 Meters per minute, variable speed adjustment. No adjustment needed for label placement when conveyor speed is changed.
- *Label Sensor*
    - No adjustment for different label length is necessary.
    - The SelfSetTM microprocessor automatically detects the label and adjusts the label sensor to the label.
- Product Sensor
    - No repositioning of product sensor or timing adjustment is necessary when changing bottle size.