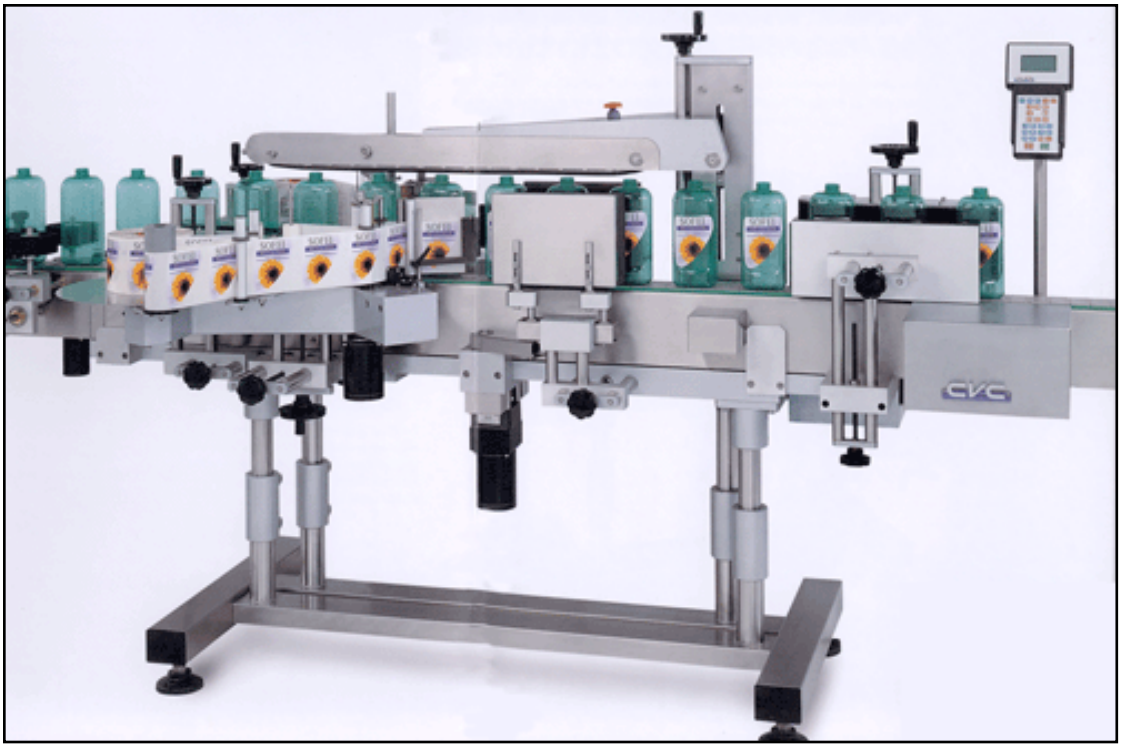
CAPPLUS TECHNOLOGIES

CVC 450 Front/Back Labeling System



Features Include:

- Rated at 75' of label per minute
- 9.9' conveyor with guide rails and 3.25" wide thermoplastic conveyor chain
- Variable speed motor
- Two separate labeling heads
- Variable speed stepper motor
- "U" shaped photocell label sensors
- Each head has independant adjustments
- Top hold down station with product photocell sensor
- Two bottle alignment belts
- Four bottle alignment wheels
- Adjustable both vertically and laterally
- 3 panel wrap station modification
- Hot stamp printer
- Extra type chase
- Single digits (1.5mm, 2.0mm, 3.0mm) (A-Z and 0-9)
- Hot stamp ribbon 25mm
- Hot stamp ribbon 35mm
- Sensor for transparent labels
- Twin screw bottle feed assembly
- Labeling heads with angle adjustability

Specifications:

Label size ranges:	
Maximum length	1/2" to 10"
Maximum width	1/2" to 6"
Label dispense speed	75ft. per min
Power consumption	8.0 amps
Voltage temperature	115V/60Hz/1ph
Operating temperature	50 to 104 deg. F
Working air pressure	Max 60 psi
Serial interface	RS232
Weight	610 lbs
crated weight	1,101 lbs
dimensions	L87" x W41" x 56"

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