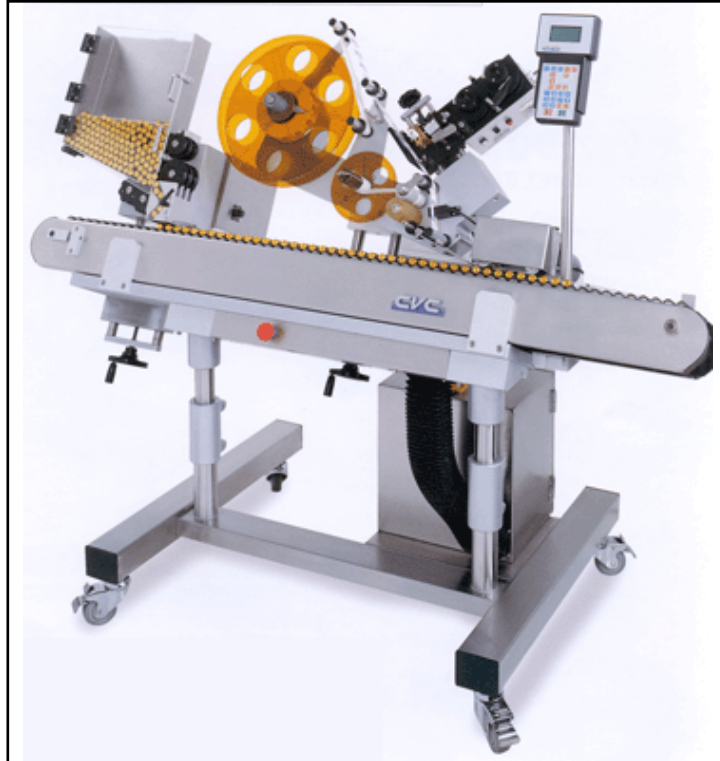


CAPPLUS

TECHNOLOGIES

CVC 350A WRAP AROUND HORIZONTAL AMPUL LABELING SYSTEM



FEATURES INCLUDE:

- RATED AT 141' OF LABEL PER MINUTE
- 6' CONVEYOR WITH 6" WIDE BELTING AND A HEAD
- SELFSET SYSTEM OPERATOR CONTROL SYSTEM
- LCD DISPLAY
- 50 JOB MEMORY
- DIGITAL CONTROLS FOR ALL SPEEDS AND LABELING DATA
- MICROPROCESSOR CONTROLS
- 3 1/8" MAXIMUM LABEL HEIGHT
- DIE CAST LABELING HEAD
- WRAP STATION
- LABEL AND PRODUCT SENSORS
- SS CONSTRUCTION
- STEPPER MOTOR DRIVES FOR: LABEL FEED, WRAP BELT, CONVEYOR
- ROTARY INFEEED TABLE RECEIVER TRAY

SPECIFICATIONS:

LABEL SIZE RANGES:

MAXIMUM LABEL HEIGHT 4 3/4"

POWER CONSUMPTION	6.0 AMPS
VOLTAGE TEMPERATURE	115V/60HZ/1PH
OPERATING TEMPERATURE	50 TO 104 DEG. F
WORKING AIR PRESSURE	MAX 60 PSI
SERIAL INTERFACE	RS232
WEIGHT	370 LBS
CRATED WEIGHT	770 LBS
DIMENSIONS	L79" x W41" x 56"