

CTM Labeling Systems

1318 Quaker Circle, PO Box 589

Salem, OH 44460 US

Phone: (330) 332-1800 • Fax: (330) 332-2144

E-Mail: CTMsales@ctmint.com • Web site: <http://www.ctmint.com>

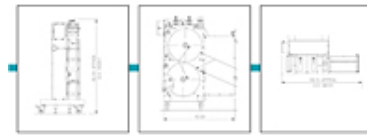
Item # item-1008, Continuous Feed Dual Unwind Labelers

Continuous Feed Dual Unwind Labelers

The CTM Continuous Feed Dual Unwind (CFUD) is a stand alone unit designed to eliminate down-time associated with supply roll changeover, therefore increases production speeds.

Continuous feed dual unwinds improve efficiency and lost time of any roll-fed labeler by providing nonstop, uninterrupted label supply at high speeds. The continuous feed dual unwind functions as a standard loose loop controlled powered unit. When the supply roll in use unwinds to a predetermined level, a sensor activates a warning light and signals the drive to feed the remaining labels into a holding bin. The second roll of labels is then spliced to the end of the web as the labels in the bin are consumed. The operator completes the changeover by reloading the empty station and resetting the system for the next changeover.

The CFUD is equipped with low label and end of web alarms with a strobe light indicator as standard features. There is a dual manual clamping system on the splicing table. These features maximize use of label material.




[SPECIFICATIONS](#) · [ROLL CAPACITY](#) · [STANDARD FEATURES](#)

SPECIFICATIONS

Voltage	120 VAC
Current	10 amps
Frequency	50/60 Hz
Height	55 in
Width	47 in
Depth	27 in
Weight	756 lbs
Speed	Up to 3,000 linear inches per minute (LIPM)
Electronics	PLC Controlled

Media Dimensions	7.5" wide, maximum web width
------------------	------------------------------

ROLL CAPACITY

Note	Please click "Question Mark"  next to the attributes listed below to view helpful information.
Dual Supply Roll O.D	20 in
Dual Supply Roll I.D	3 in

STANDARD FEATURES

- PLC Controlled
 - Dancer Arm Tension Control
 - PLC Enhanced Braking System
 - Variable Speed Dispense Rate
 - Low Label Alarm
 - End of Web Alarm
 - Dual Manual Clamping System on Splicing Table
-