

Utility AC Print & Apply Labelling System (Model UT2mAC LLS)

The AC type Print and Apply Loose Loop label applying system was developed to satisfy application needs for a rugged and reliable automatic labelling system. The system incorporates a zero maintenance robust AC motor.

Typical applications of this labeller are parallel labelling of shrink-wrapped trays, shipping cases, and other products transported by the customer's existing material handling devices.

- Versatile to cover a wide variety of label applications
- Label applicator with 150mm label web capacity
- Zero Maintenance AC motor
- T-stand with Hand Crank Height Adjustment
- Choice of OEM print engines:
Zebra, Datamax, Sato

Options Available

- Lateral Handcrank Adjustment
- Clear label tracer upgrade
- Power unwinds for 400mm OD Rolls
- Collapsible rewind
- Gimballed Bussmount for angular adjustment
- Low Label/Ribbon detection with Beacon

Speed: Variable, 7m/min to 30m/min, upgradeable

Indexing Accuracy: +/- 2mm at 30m/min typical

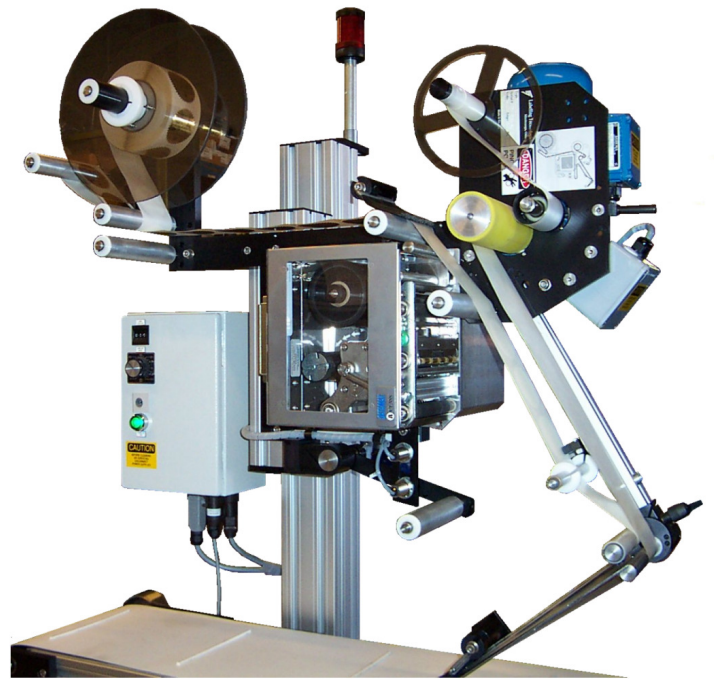
Label Roll Diameter: 250mm maximum OD with 76mm Core

Web Width: 19mm to 150mm

Label Length: 5mm to 300+mm

Line Voltage: 120VAC, 5A, 1PH, 60Hz

Electrical Protection Rating: NEMA 12 (IP 55)¹



Allow us to learn more about your specific labelling needs by calling 1-888-250-1524 or send an e-mail inquiry to sales@labelling.com.

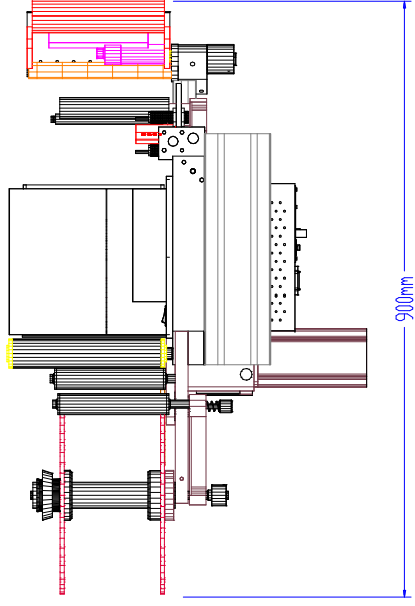
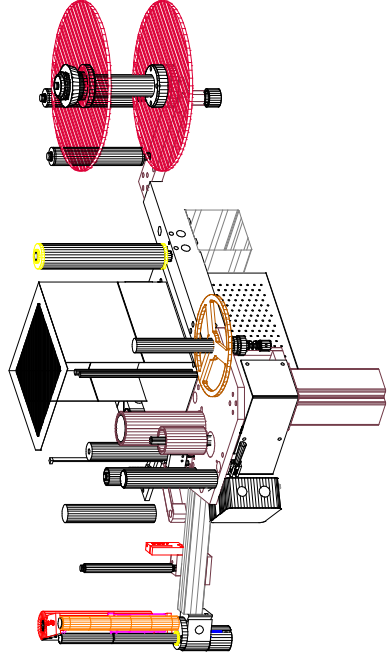
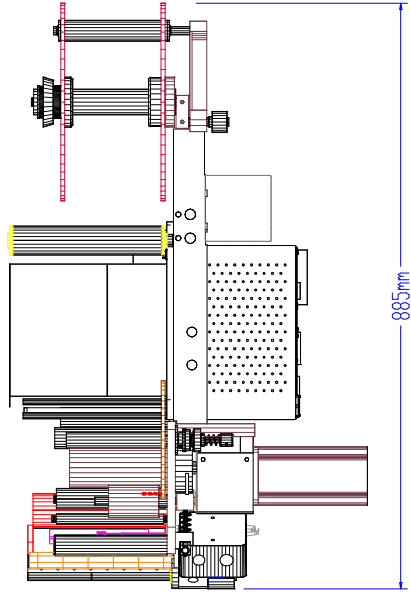
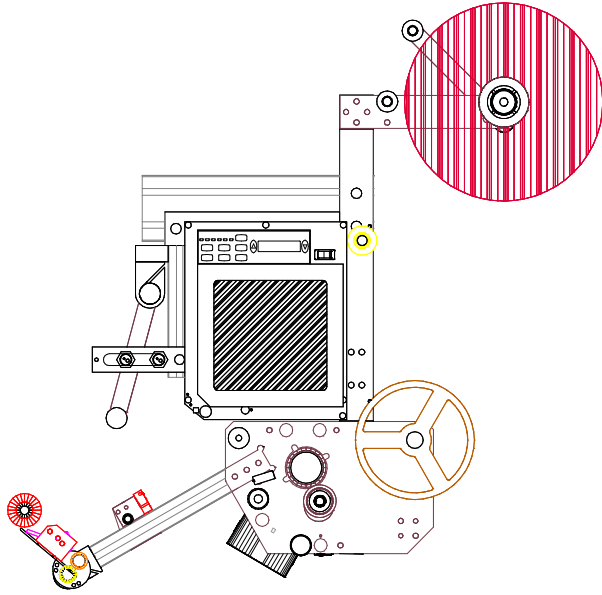


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PRODUCT FLOW



DRAWING TITLE: UT2MAC LLS - R.H. (P&A LOOSE LOOP)

DWN	EJB	Std. Tolerances	Mat'l:	TIME ea.	Operation	Est.	Act.	FINISH:
TCO	11JA00	0 +/- 0.5mm	Sik. Size: No. Req'd: 1 Tot. Pes: 1	1st Op.				HEAT TR.
CKD		0.0 +/- 0.1mm		2nd Op.				Drawing No.
APPD		0.00 +/- 0.02mm		3rd Op.				No. 1 of 1
	INITIAL	DATE		4th Op.				UT201021
				5th Op.				
CURRENT DATE		Angular +/- 0.5deg.	Job: RGI	TOTAL				

Label applicator may not appear exactly as shown due to options chosen at time of purchase.

1) Electrical enclosure rating of printer is determined by manufacturer and model chosen.