

Utility Servo Labelling System (Model UT2-SE)

The servo type Utility label applying system was developed to satisfy application needs demanding in high linear surface linear speed, high precision or speed matching. The system incorporates a zero maintenance robust servo motor.

The unit's simplicity of design provides a very rugged yet very versatile machine. Typical applications of this labeller include integration into high speed 'form fill & seal' systems and high speed decorating lines.

- Versatile to cover a wide variety of label applications
- Label applicator with 150mm label web capacity
- Zero Maintenance Servo motor
- T-stand with Hand Crank Height Adjustment
- Side, top, or bottom mounting

Options Available

- Lateral Handcrank Adjustment
- Clear label tracer upgrade
- Power unwinds and rewind
- Collapsible rewind
- 200mm roller set upgrade
- Web break detector
- Low web detector
- Encoder for Speed Matching

Speed: Variable, 1m/min to 106m/min

Indexing Accuracy: +/- 1mm at 100m/min typical

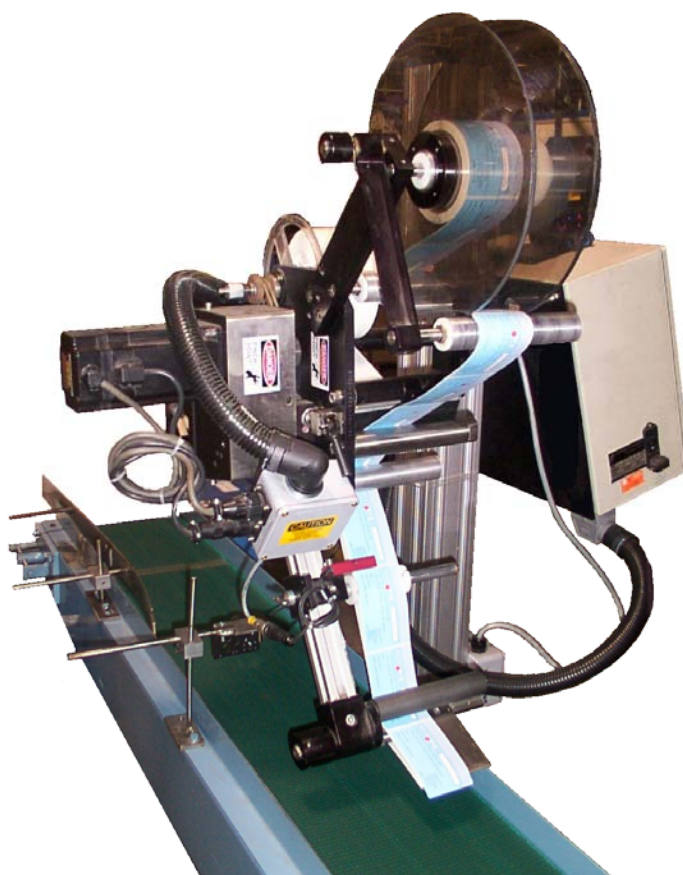
Label Roll Diameter: 250mm maximum OD with 76mm Core

Web Width: 19mm to 150mm

Label Length: 5mm to 300+mm

Line Voltage: 120VAC, 10A, 1PH, 60Hz

Electrical Protection Rating: NEMA 12 (IP 55)

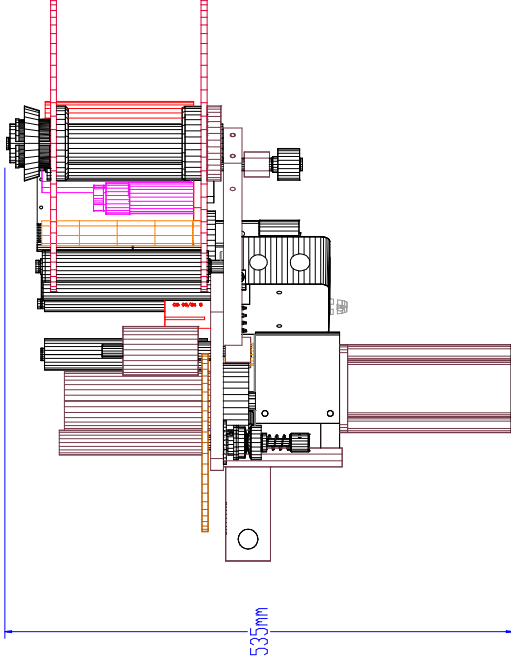
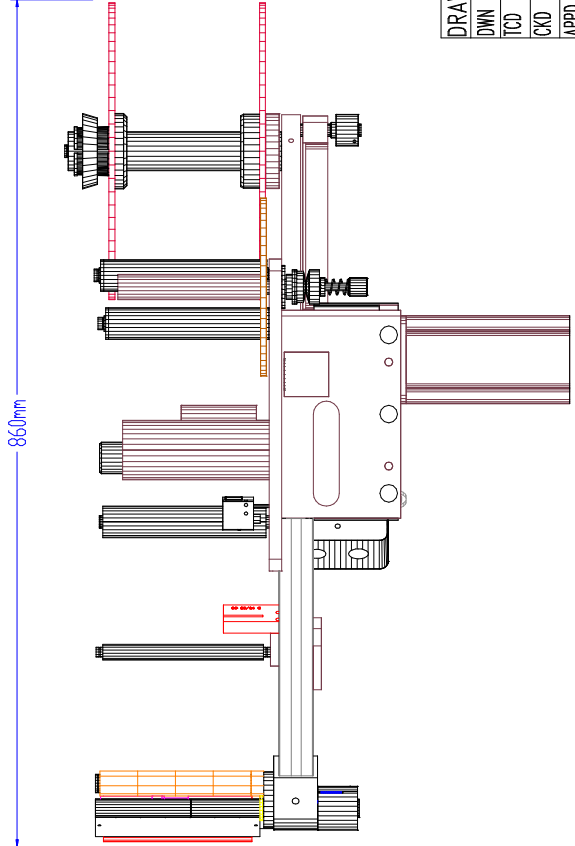
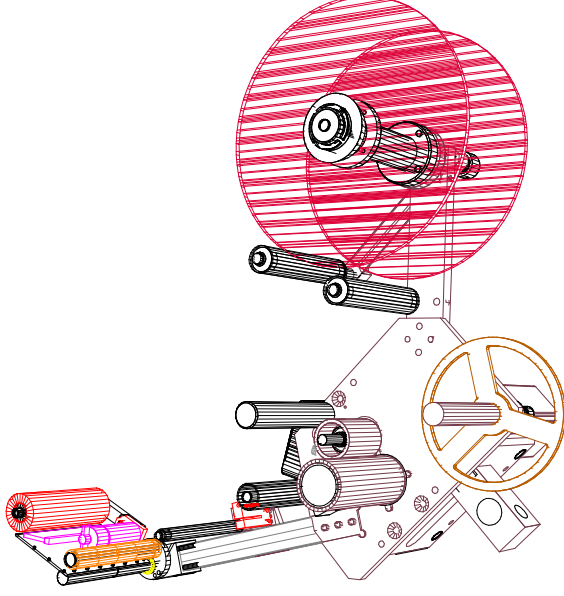
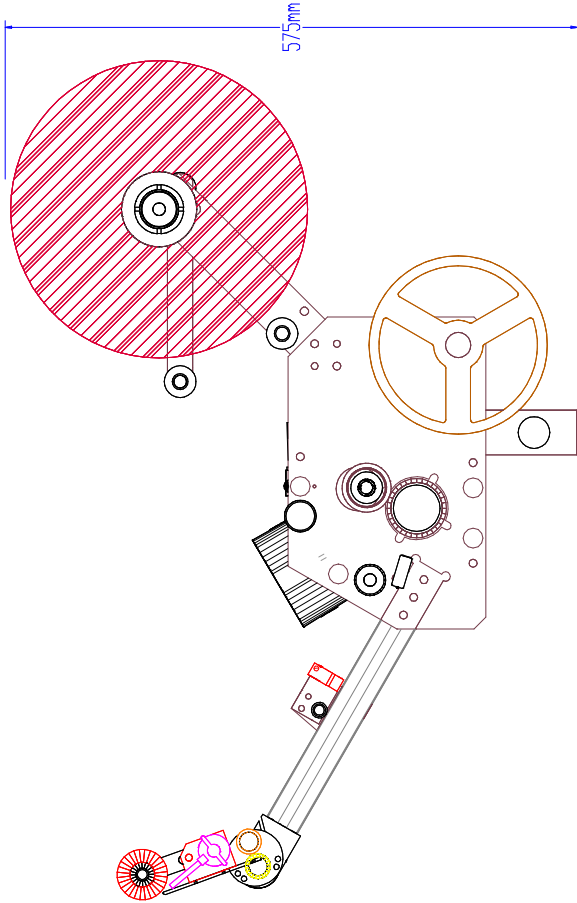


Allow us to learn more about your specific labelling needs by calling 1-888-250-1524 or send an e-mail inquiry to sales@labelling.com.



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Label Applicator may not appear exactly as shown due to options selected at time of purchase.

DRAWING TITLE: UT2SE FULL HEAD ASSEMBLY, RH w/ 300mm Tip Beam									
DWN	EJB	11DC01	Std. Tolerances	Mat'l: n/a	TIME ea.	Est.	Act.	FINISH: n/a	
TCO			0 +/- 0.5mm	Sik. Size: N/A	1st Op.	1.0		HEAT Tr.:	
CKD			0.0 +/- 0.1mm	No. Req'd: 1	2nd Op.	0.3		Drawing No.	
APPD			0.00 +/- 0.02mm		3rd Op.	4.0		No. 1 of 1	
INITIAL	DATE		0.000 +/- 0.005mm		4th Op.	1.0			
CURRENT DATE			Angular +/- 0.5deg.	Job: UT2	5th Op.	0.3			
					TOTAL	6.6			UT201009

Labelling Technologies