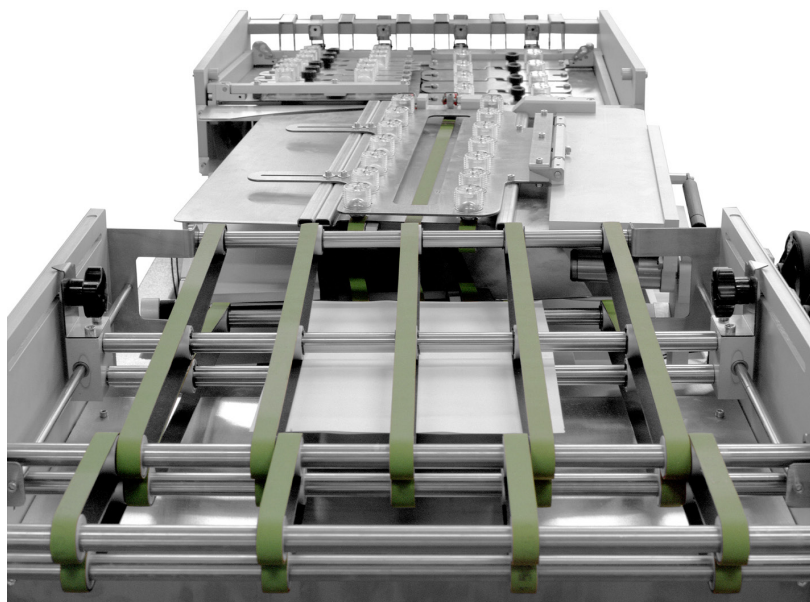


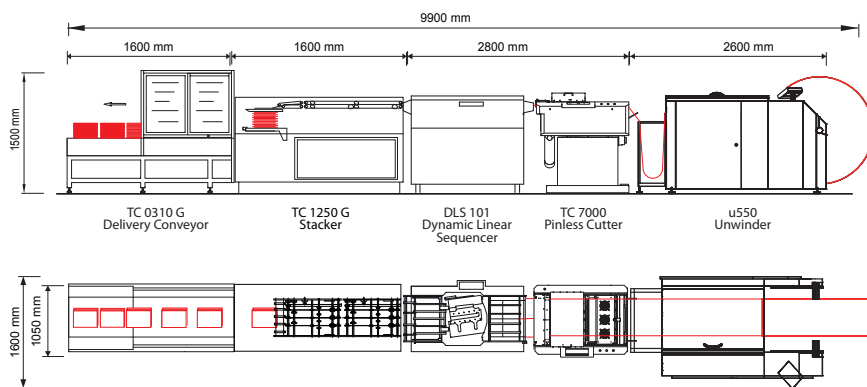
# Dynamic Linear Sequencer DLS 101

## Designed for finishing on demand applications



- ✓ *Direct connection to High Speed Cutters or to Sheet Feeders*
- ✓ *Microprocessor controlled system*
- ✓ *Parallel and serial interface*
- ✓ *Display and keyboard for programming, information and service*

### Configuration Example



### Technical Specifications

#### Performance / Media

Speed max.	430 ft/min	130 m/min
Paper weight	18.6# bond - 74# index ≈ 70 - 130 gsm	
Form width	up to 16.6"	up 420 mm
Form height	7.48" - 12.00"	190 - 305 mm

#### Electrical

Power	230/240 VAC, 50 Hz, 6 A	
Consumption	1500 W (in use)	

#### Environmental

Temperature	60 - 80° F	15 - 27° C
Humidity	40 - 60 %	

#### Dimensions

Length	57"	1450 mm
Width	31.5"	800 mm
Height	43.3"	1100 mm
Weight	551 lb	250 kg

#### Approvals



2014/35/ EU, 2006/42/ EC, 2014/30/ EU  
2011/65/ EU, 2012/19/EU, EN 12100:2010,  
EN 60204-1:2006, EN 61000-6-2:2005,  
EN 61000-6-4:2007, EN 50581:2012

#### Info

It has been designed to link digital printers and to be connected to Folders, Inserters, Stackers and Cutters.

The DLS101 cuts, sequences and delivers odd or even number of sheet printed in 2-up slalom mode.

Left over right and right over left operating mode selectable at operator level. A3 or A4 pass through operating mode selectable at operator level.

Product Specifications



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