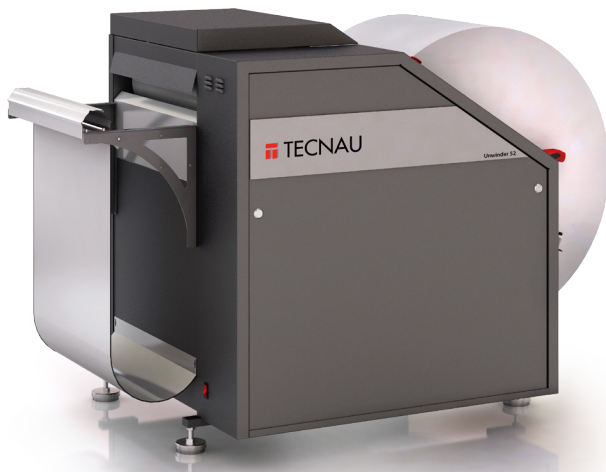


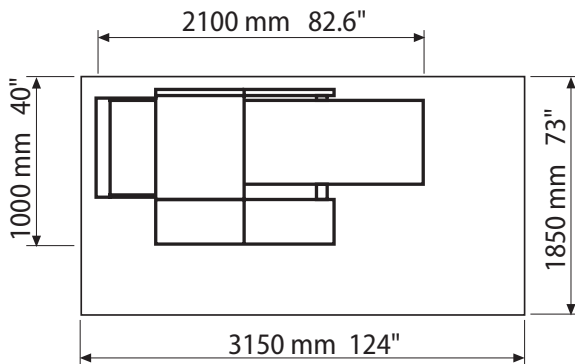
Unwinder 52

Accurate and reliable roll feeding



- ✓ Quick loading and changing of rolls
- ✓ Compatible with pressure sensitive labels
- ✓ Up to 500 feet/min (150 m/min)
- ✓ Feed directly into inserters

Service Area



Technical Specifications

Performance / Media

Speed max.	500 ft/min	150 m/min
Feeding	Pinfed or pinless	
Paper weight	13.3# bond-110# bond, 50 - 200 gsm	
Roll diameter	4" - 52"	100 mm - 1320 mm
Roll weight max.	1389 lb	630 kg
Web width	6" - 20.5"	155 mm - 520 mm
Core sizes	3", 5", 6"	70, 150, 200 mm

Options

Low speed kit	For use with low speed printers 20 - 100 ft/min 0.1 - 0.5 m/s	
Roll cart	For paper rolls	
Splice sensor	To detect splice in paper roll	
Wheels	To move the unwinder	
Rollstop sensor kit		

Electrical

Power	10A, 200 - 240 Vac, 50/60 Hz or (North America) 15A, 1 Phase, 208 V, REC=L6-15R	
Consumption	410 W (in use)	80 W (idle)
Heat output	1020 BTU/h	

Environmental

Temperature	60 - 80° F	15 - 27° C
Acoustics	67 dB(A)	
Humidity	40 - 60%	

Dimensions

Length	61"	1550 mm
inc loop and max roll	82.6"	2100 mm
Width	49.2"	1250 mm
Height excl. display	49.2"	1250 mm
Weight	1521 lb	690 kg
Color	Gray	

Approvals

CE (98/37/EG), EMC, cUL, FCC

Product Specifications



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