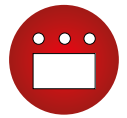


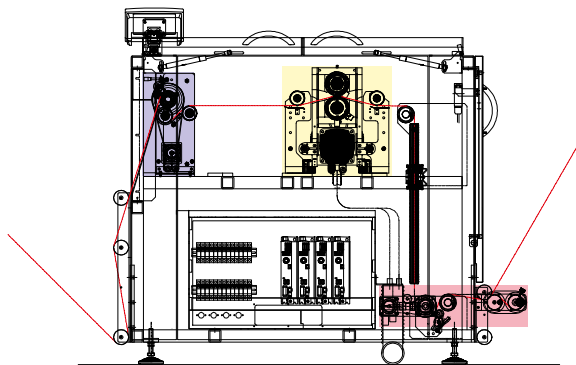
TC 1550 HS DP1

Perforate & punch where you want, when you want



- ✓ 1 Dynamic hole punching unit
- ✓ Speed up to 150 m/min (500 ft/min)
- ✓ On board tensioner and/or detensioner (optional)
- ✓ Very small footprint

Product Layout



Detensioner (optional)	1 dynamic punching unit with 2 punching wheels (2 side punching)	Tensioner (optional)
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Technical Specifications

Performance / Media

Speed max punch.	500 ft/min	150 m/min
Paper weight	28# - 177# text	40 - 250 gsm
Web width	4" - 22"	102 - 560 mm
Web process. width	4" - 20.5" up to 22" special	102 - 521 mm 560mm special
Form Length	4" - 32" up to 88" special	89 - 812 mm up to 2235 special
Punch hole pattern	2-, 3-, 4-holes	
Punch hole diam.	0.1" - 0.3"	3 - 8 mm
Corner punching	Round corner & 45° die cut	
Imposition	2-up	

Electrical & Air

Power	EU: 3Ph+PE, 400Vac, 50Hz, 11A US: 3Ph+PE, 480Vac, 60Hz, 9A	
Air	20 litres/min @ 4 bar pressure	

Environmental

Temperature	60 - 90° F	15 - 32° C
Acoustics	< 80 dB(A)	
Humidity	50 ± 10%	

Dimensions

Length	60.4"	1534 mm
Width	48"	1220 mm
Height	56"	1421 mm
Weight		

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



UL 2011, CSA C22.2 No. 14-05
File E302492, GPNY/GPNY7

Product Specification



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