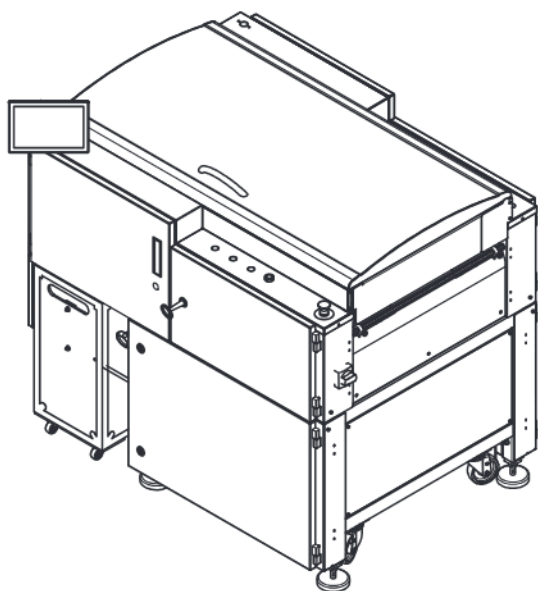


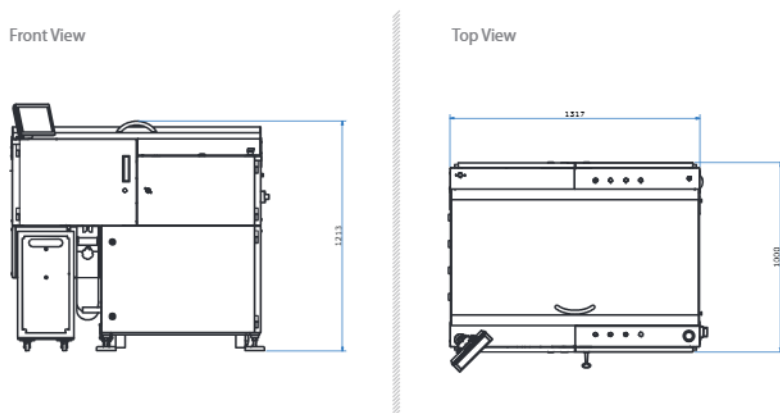
Cutter c7

Quality bleed edges on heavy papers



- ✓ Heavy-weight paper handling
- ✓ Third-party finishing compatibility
- ✓ 1-up, 2-up 3-up and 4-up imposition
- ✓ Supports wider web width
- ✓ Guillotine cut provides quality finished look to bleed print on heavy papers - no white line

Service Area



Technical Specifications

Performance / Media

Speed max.	up to 492 ft/min	up to 150 m/min
	up to 30.000 cuts/hour with 12" lengths	
	Paper/application dependent. Below 12" speed is reduced	
Feeding	pinless or pinfed (Synchro Mark required for pinfed)	
Paper weight	40# text - 225# index, 60 - 400 gsm	
	below 90 gsm & above 300 gsm or 300 microns requires application review	
Web width	11" - 23"	280 - 584 mm
Imposition	1-, 2-, 3-, 4-up	
Sheet width	4" - 23"	102 - 584 mm
Sheet length	3.5" - 47.3"	89 - 1200 mm
	Sheet length is configuration dependent	
Cross cut*	single or strip removal (7.8 mm)	
Longitudinal cut*	slits or gutters (0.25" - 1") paper dependent	
Side trimming*	0.25" - 1"	6.35 - 25 mm
	up to 2" as special	up to 50 mm as special

* Cross cut, longitudinal cut and side trimming are cartridge dependent

Electrical

Power	230V/208V, 50/60 Hz, 2.7 kW
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Environmental

Temperature	60 - 90° F	15 - 32° C
Acoustics	dB(A)	
Humidity	40% - 60%	

Dimensions

Length	52"	1317 mm
Width	39.4"	1000 mm
Height (excl. display)	47.8"	1213 mm
Output height (paper)	37" - 45"	940 - 1150 mm
Weight	992 lb	450 kg

Approvals



2006/42/ EC, 2014/30/ EU, 2011/65/ EU, 2012/19/EU, EN ISO 12100:2010, EN 60204-1:2018, EN 61000-6-2:2005/ AC:2005, EN 61000-6-4:2007/AC:2011, EN IEC 63000:2018



2008 No 1597, 2016 No 1091, 2012 No 3032, EN ISO 12100:2010, EN 60204-1:2018, EN 61000-6-2:2005/ AC:2005, EN 61000-6-4:2007/A1:2011, EN IEC 63000:2018

Product Specification



18062025

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