

Photo Book Printer 2301

high quality panorama prints



digital minilab
after conversion

CPDM 23N1* for QSS 2301

Exposure System	digital CONTACT PRINTING®	
Lens	No lens	
Light Source	Custom LED structure	
Resolution	368 dpi constant for each format	
Paper Width	3½" - 12" (89 - 305 mm) roll paper	
Cut Sheet Size	Maximum 12" x 16.7" (305 x 425 mm) for single prints Maximum 12" x 33" (305 x 838 mm) for PhotoBook prints	
Paper Loading	Auto loading	
Paper Supply	Dual paper magazine	
Paper Advance	Single page cutting and printing	
Back Printer	50 characters, dual line	
Morning Setup	Automatic	
Operation System	Windows® XP Professional	
Monitor	1024 x 768 minimum resolution	
Graphic Station	Integrated with internal PC for compact minilab, and/or external	
Scanner	Pakon F335, F235Plus, F135 or F135Plus	
Media Readers	DVD-RW/CF/SD/XD/SM/MS	
User Software	IbnSenderX - graphical user interface	
Control Software	IbnLabX - internal minilab control functionalities	
ICC Profiling	Compatible	
Processing Chemicals	RA-2 SM	RA-4 or equivalent
Processing Time	3'10"	3'40"
Tank Capacity	CD 6 liters BF 6 liters STB 4 x 4,5 liters	CD 23 liters BF 23 liters STB 4 x 12 liters
Processing Capacity	1400 prints/hour	3½" x 5" (89 x 127 mm)
	1400 prints/hour	4" x 6" (102 x 152 mm)
	440 prints/hour	8" x 10" (203 x 254 mm)
	240 prints/hour	12" x 16.7" (305 x 425 mm)
	90 prints/hour	12" x 33" (305 x 838 mm)
Dimensions	98.42" x 33.46" x 62.99" (LxWxH) 2500 x 850 x 1600 mm (LxWxH)	
Weight	1430 lbs (650 kg) without chemicals	
Power Requirements	Max 8.8 KVA, approx. 1000W less than analog machine	

Specifications subject to change without notice.

*CPDM 23N1 consists of LCD Imaging Module, LED Light Source, PCB Control Board and IbnSoftwareX

simple is beautiful™