

Mass Production Unit

Maximise your Flexilab System

For great production, a great solution.
The MPU dry lab is the best solution for those establishments that need a mass, controlled and organised production. The MPU can do all this for your business and more.

Discover all the possibilities that you can offer to your customers: photobooks, calendars, greeting cards, large-format printing, photo retouching, decoration...

The MPU by Mitsubishi.



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Specifications

Printer option	CP9820DW series for PHOTO SORTER SYSTEM x 2
Appearance	Fig. A 423 mm x 1309 mm x 604 mm (WxHxD)
Dimensions	Fig. A
Weights	TBD
Indicators	Power on LED (green) located near POWER SWITCH at back
Paper size Any combination of print sizes shown in right column is supported.	1) 89x127mm (3.5x5 inch) 2) 102x152mm (4x6 inch) 3) 127x178mm (5x7 inch) 4) 127x178mm (5x7 inch) 5) 152x203mm (6x8 inch) 6) 152x215mm (6x8.5 inch) 7) 152x229mm (6x9 inch) Multi-cut (10x15cm x 2 from 15x23 media) is not supported
Back-to back printing specifications	a) Printing method : serial dot impact b) Printable character : 1byte code character (7dots structure) c) Printable character number : 40 characters x 2 lines
Stacker for large-size printing	Max 10 prints of larger size than 10x15
Belt sorter	Max 55 prints / stack x 3 (10x15, 9x13)
Throughput	TBD (over 800 prints/hour 10x15)

Safety regulations	C-UL US Listed CAN/CSA-C22.2 No.60950-1-03 UL60950-1 TUV-R/GS EN60950-1
EMC regulations	FCC Part15 class A FCC Part15.203, 207, 209, Subpart C EMC EN301 489-1, EN301 489-3 (including EN55022 classB e.t.c.)
Rating	AC 120V 60Hz 12A AC 220-240V 50/60Hz 7.5A
Accessories	AC power code 120Vx1, 240Vx1 paper strip bin for printer x2 guide (set-up, safety)
Operating temperature and conditions	Temperature: 5-40°C (natural convection is needed) Humidity: 30-80% RH (no condensation)
Storage conditions	Temperature: -20-60 °C Humidity: 5-85% RH (no condensation) Atmospheric pressure: 500-1,060 hPa

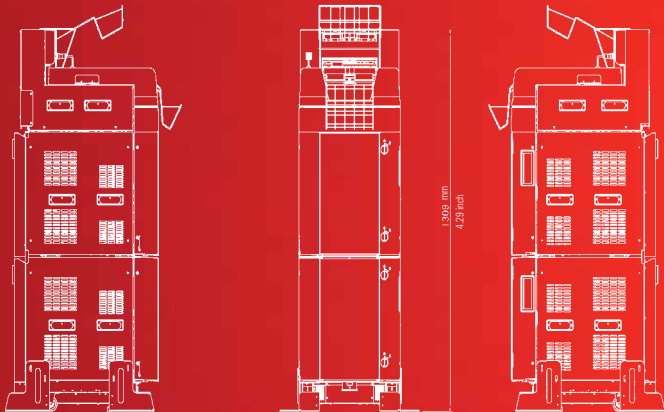
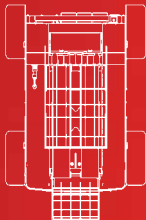


Fig. A