

Be Original.





Space-Saving Desktop Colour Printer
Delivers High-Quality Output and
Reliable Performance



### **Efficient Colour and B/W Output**

The MX-C300P delivers a fast output of 30 ppm\* in full colour and in B/W. A warm-up time of just 29 seconds brings added efficiency.



\* A4, short-edge feeding

### **Superb Image Quality**

Sharp's latest third-generation Mycrostoner-HG (High Grade) and a dual-component developer system combine to provide breathtaking image quality. The toner's smaller particle size reduces graininess and enables clear reproduction of fine lines, fine text, and halftone colours.

# **Built-In Automatic Duplex Printing**

The MX-C300P can make two-sided printouts using its built-in stackless duplex module, effectively reducing paper costs as well as saving filing space.



# **Direct USB Printing**

There's a USB port beneath the control panel, which comes in handy when printing data directly from USB memory devices.



#### **Sharpdesk Mobile**

Sharpdesk Mobile is a mobile print application that connects the MX-C300P to popular mobile devices via wireless LAN for hassle-free printing.

#### **Other Key Features**

- Standard-equipped wireless LAN connection
- Works with the latest and most commonly used operating systems and network protocols, even in mixed OS environments
- Supports, as standard, PCL 6 and PostScript® 3™ emulation
- Standard 300-sheet paper capacity, expandable to 800 sheets
- Accommodates heavy paper up to 220 g/m<sup>2</sup>
- True 600 x 600 dpi print resolution
- User authentication covering up to 30 users

### **User-Friendly Design**

Easy-to-use 5-line LCD control panel



**Compact toner cartridges** 



#### **SPECIFICATIONS** (tentative)

#### General

Desktop Type **Engine speed** A4\*1: Max. 30 ppm 5-line LCD Control panel display Paper size Max. A4, min. A6 **Paper capacity** Standard: 300 sheets

(80 g/m<sup>2</sup>) (250-sheet tray and 50-sheet multi-bypass tray)

Maximum: 800 sheets (300 sheets & 500-sheet tray) Tray: 60 g/m<sup>2</sup> to 105 g/m<sup>2</sup>

Paper weight Multi-bypass tray: 55 g/m<sup>2</sup> to 220 g/m<sup>2</sup>

Warm-up time\*2 29 sec Memory 512MB

Power requirements Rated local AC voltage ±10%, 50/60 Hz

Max. 1.15 kW (220V to 240V), **Power consumption** Dimensions (W x D x H) 429 x 509 x 337 mm

Weight (approx.) 25 kg

#### **Network Printer**

Resolution 600 x 600 dpi Interface USB 2.0, 10Base-T/100Base-TX

Supported OS Windows Server® 2003, Windows Server® 2003 R2, Windows Server® 2008, Windows Server® 2008 R2, Windows Server® 2012, Windows Server® 2012 R2,

Windows Server® 2016, Windows XP, Windows Vista®, Windows® 7, Windows® 8.1, Windows® 10, Mac OS 10.4, 10.5,

10.6, 10.7, 10.8, 10.9, 10.10, 10.11, 10.12, 10.13

Network protocols TCP/IP (IPv4, IPv6)

Printing protocols\*3 LPR, Raw TCP (port 9100), IPP, FTP for downloading print files

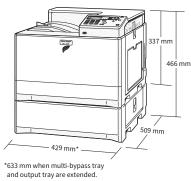
Standard: PCL 6 emulation, PostScript 3 emulation

PDI Available fonts 80 fonts for PCL, 136 fonts for PostScript 3 emulation

- \*1: Short-edge feeding.
- \*2: At rated voltage, 23°C. May vary depending on operating conditions and environment.
- \*3: IPv6 is supported only by LPR printing protocol.
- Design and specifications are subject to change without prior notice.
- PCL is a registered trademark of Hewlett-Packard Company, PostScript 3 is either a registered trademark or trademark of Adobe Systems Incorporated in the US and/or other countries. Windows, Windows Server, and Windows Vista are registered trademarks of Microsoft Corporation in the US and/or other countries. Mac is trademark of Apple Inc., registered in the US and other countries. All other brand names and product names may be trademarks or registered trademarks of their respective

#### SYSTEM CONFIGURATION





MX-C300P shown with option.



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