



- ▶ PRINT, COPY, SCAN, FAX, FILE
- ▶ PAGES PER MINUTE: 38 B/W 38 COLOUR
- ▶ PAPER CAPACITY: STD 600 MAX 2100 SHEETS
- ▶ A4 COLOUR MFP WITH PROFESSIONAL COLOUR SCANNING
- ▶ 50 ORIGINALS PER MINUTE - SIMPLEX AND DUPLEX
- ▶ 8.5" TOUCH-SCREEN COLOUR LCD CONTROL PANEL WITH THUMBNAIL VIEWS
- ▶ INDUSTRY-LEADING SECURITY SOLUTIONS FOR ULTIMATE DATA/DOCUMENT PROTECTION
- ▶ SHARP OSA 3.5 (OPEN SYSTEMS ARCHITECTURE) ALLOWS INTEGRATION WITH NETWORK APPLICATIONS AND MAKES THEM ACCESSIBLE FROM THE LCD CONTROL PANEL

The new MX-C382SC A4 full colour network scanning MFP uses the same smart features and high performance technology that's built into our A3 MFPs, packed into a space-saving design. Compact enough to sit on a desktop (only 438 mm deep) or configured to be floor standing, everything about this MFP has been designed to offer a wide range of sophisticated scanning functions - capable of handling up to 50 originals per minute (both single and double-sided) with a 100 sheet Duplex Single Pass Feeder for taking on large jobs. You can scan both sides of business cards, plastic cards, embossed cards, cheques and more and instantly send them to a wide choice of scan destinations. Useful features such as automatically skipping blank pages, one-touch Scan to Me (via email) feature Card Shot, Colour (RGB) Dropout Scanning, Automatic Page Size detection are just some of the extra value scanning options. Printing is quick at 38 ppm, in colour and B/W, even at 1200 x 1200 dpi and the powerful management features - Sharp OSA and Remote Access Interface - are just some of the applications and tools that make life easy for the users and administrators. The large colour touch-screen LCD display with customisable keys and thumbnail previews provides easy navigation in IT-oriented workflow intensive environments and the optional Inner Finisher which sorts, staples and offset stacks proves the MX-C382SC is a truly versatile performer.

GÉNÉRAL

- ▶ Vitesse de production couleur ppm (A4): **38**
- ▶ Vitesse de production N&B ppm (A4): **38**
- ▶ Format papier: min.-max.: **A5 - A4**
- ▶ Grammage papier (g/m2): **60 - 105**
- ▶ Capacité papier: std (feuilles): **600**
- ▶ Capacité papier: max. (feuilles): **2100**
- ▶ Préchauffage (sec.): **90**
- ▶ Mémoire globale min/max (Mo): **512**
- ▶ Mémoire impression min/max (Mo): **1024 - 2048**
- ▶ Disque dur: **STD**
- ▶ Disque dur (Go): **80**
- ▶ Recto verso: **STD**
- ▶ Caractéristiques du secteur - courant alternatif local calibré (Hz): **220 - 240V, 50/60Hz**
- ▶ Consommation d'énergie (kW): **1,84**
- ▶ Dimensions (mm): **560 x 494 x 789**
- ▶ Poids (Kg): **53**

CHARGEUR DE DOCUMENTS

- ▶ Capacité chargeur (feuilles): **100**

SERVEUR DE DOCUMENTS

- ▶ Serveur de documents (standard / option): **STD**
- ▶ Capacité du serveur de documents - dossiers principal et personnalisés: **5500**
- ▶ Capacité du serveur de documents - dossier temporaire: **1700**
- ▶ Travaux stockés: **Copy, print, direct print, scan, fax transmission**
- ▶ Dossiers de stockage: **Quick file folder, main folder, custom folder (max. 1000)**
- ▶ Stockage confidentiel: **✓**

FAX

- ▶ Fax (standard / option): **OPT**
- ▶ Méthode de compression: **MH/MR/MMR/JBIG**
- ▶ Protocole de communication: **Super G3**
- ▶ Temps de transmission (sec): **3**
- ▶ Vitesse du modem (bps): **33.600 - 2.400**
- ▶ Résolution de transmission: **STD 203,2 x 97,8 dpi/Extra Fine 406,4 x 391 dpi**
- ▶ Format du document (Min): **A5**
- ▶ Format du document (Max): **A4**
- ▶ Mémoire (Mo): **8**
- ▶ Niveaux de gris: **256**
- ▶ Enregistrement des numéros (express/abrévés): **999**
- ▶ Diffusion (max. destinations): **500**

COPIEUR

- ▶ Format originaux (max.): **A4**
- ▶ Sortie première copie couleur (sec.): **8,5**
- ▶ Sortie première copie N&B (sec.): **6,5**
- ▶ Tri électronique standard: **✓**
- ▶ Copie continue (max. copies): **999**
- ▶ Résolution du scan N&B (dpi): **600 x 600**
- ▶ Résolution du scan couleur (dpi): **600 x 600**
- ▶ Résolution d'impression (dpi): **1200 x 1200**
- ▶ Niveaux de gris (équivalence) - N&B: **2**
- ▶ Niveaux de gris (équivalence) - Couleur: **256**
- ▶ Plage de zoom (%): **50 - 200**
- ▶ Taux de reproduction prédéfinis: **8**

SCANNER

- ▶ Numérisation réseau (standard / option): **STD**
- ▶ Méthodes de scan 'Push' et 'Pull': **✓**
- ▶ Résolution du scan push (dpi): **100,200, 300,400, 600**
- ▶ Résolution du scan pull (dpi): **75,100, 150,200, 300,400, 600,50 to 9600**
- ▶ Formats de fichiers: **XPS, TIFF, PDF, encrypted PDF, JPEG (colour only), XPS**
- ▶ Utilitaires de scan: **Network Scanner Tool, Sharpdesk, TWAIN**
- ▶ Destination scan to PC: **✓**
- ▶ Destination scan to FTP, Email: **✓**
- ▶ Destination scan to SMB: **✓**
- ▶ Destination scan to clé USB: **✓**

IMPRIMANTE EN RÉSEAU

- ▶ Résolution (dpi): **1200 x 1200**
- ▶ Impression réseau (standard / option): **STD**
- ▶ Interface (standard / option): **STD USB 2.0,10Base-T/100Base-TX/1000Base-T**
- ▶ OS supportés en standard: **Windows 2000/XP, Windows Server 2003/2008/2008R2, Windows Vista, Windows 7; Mac OS 9.0 - 9.2.2/Mac OS X 10.2.8/10.3.9/10.4.11/10.5-10.5.8,10.6 - 10.6.2**
- ▶ Protocoles réseau: **TCP/IP (IPv4 and IPv6), IPX/SPX (NetWare), NetBEUI, EtherTalk (AppleTalk)**
- ▶ Protocoles d'impression: **LPR, Raw TCP (port 9100), POP3 (e-mail printing), HTTP, Novell Printserver application with NDS and Bindery, FTP for downloading print files, EtherTalk printing, IPP**
- ▶ Langages de description de pages (standard/option): **STD PCL 5c/6, PS3 emulation, OPT XPS**
- ▶ Polices disponibles: **80 (PCL), 136 (PS3)**

FINITION

- ▶ Capacité de sortie max.: **280**
- ▶ Capacité d'agrafage (feuilles). Max.: **30**
- ▶ Décalage: **OPT**

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SHARP

Be Original.

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