

- > Black & White MFP
- > Up to 120 PPM
- > Departmental Workgroup

TOSHIBA

1973

- > Copy, Print, Scan
- > Secure MFP
- > Eco Features



## C-STUDIO<sup>®</sup>907/1057/1207



- > Black & White MFP
- > Up to 120 PPM
- > Departmental Workgroup
- > Copy, Print, Scan
- > Secure MFP
- > Eco Features

## Main Specifications

pt <sup>4</sup> 3" Network Printing, Color Network Scanning, And Retractable Keyboard , Monochrome Multi-Function Digital Document System igonally Measured; Color Dot Matrix High-Resolution Touch Panel Titting Display 1024 x 600 Dots (W-SVGA) int, Network Print, Network Scan, And Document Filing ************************************
iagonally Measured) Color Dot Matrix High-Resolution Touch Panel Titting Display 1024 x 600 Dots (W-SVGA) int, Network Print, Network Scan, And Document Filing trostatic Transfer/Dual Component Developer/Magnetic Brush Development/0PC/White LED Exposure/Heat Roller Fusing " x 8.5", Max. 11" x 17" + 12" x 18" (120 PPM (6.5" x 11") 99 Copies e-STUDI0907 e-STUDI01057 e-STUDI01027 ass 4.0 3.2 3.2 6.3 5.5 5.5 onds 400% in 1% Increments (with Document Feeder 25%-200%) eet DSPF arr. Up 0200 (Monochrome or Color) 5, 8.5" x 11", 8.5" x 11", 8.5" x 11", 8.5" x 11", 11" x 17" 00 Sheets/Max. 13,500 Sheets arr Up 0200 (Monochrome or Color) 5, 8.5" x 11", 8.5" x 11", 8.5" x 11", 8.5" x 11", 11" x 17" 00 Sheets/Max. 13,500 Sheets (Letter Size), Tarya 3/4 - 500 Sheets Ea. (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 15 lb Bond to 100 lb Cover, Letter LCC/Ledger 15 Bond to 100 Bristol, Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy 16 Automatic Duplex Copying and Printing 8 OHz Mutti-Processor Controller themet (10/100/1,000 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device
int, Network Print, Network Scan, And Document Filing trostatic Transfer/Dual Component Developer//Magnetic Brush Development/OPC/White LED Exposure/Heat Roller Fusing " " " X 8.5", Max. 11" x 17" + 12" x 18" 1/20 PPM (8.5" x 11") 199 Copies e-STUDI0907 e-STUDI01057 e-STUDI01207 lass 4.0 3.2 5.5 5.5 onds 400% in 1% Increments (with Document Feeder 25%-200%) ett DSFF and Up Document Sector 25%-200%) ett DSFF 3.5" x 11", 8.5" x 11", 8.5" x 11", 8.5" x 14", 11" x 17" 00 SheetS/Max. 13,500 SheetS 1.5" and the Document Feeder 25%-200%) tet DSFF 3.5" x 11", 8.5" x 11", 8.5" x 14", 11" x 17" 00 SheetS/Max. 13,500 SheetS 1.5" and Transfer/Max. 13,500 SheetS (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 SheetS (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass (for LCT) - 500 SheetS (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass (for LCT) - 500 SheetS (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 SheetS (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 SheetS (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 SheetS (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for LCT) - 500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2, 500-SheetS Each Drawer (Letter/Legal/Ledger/12" x 18"), LCT (2-Drawer) - 2, 500-SheetS Each Drawer (Letter/Legal/Ledger/2" x 18"), LETT (LC - 3, 500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 15 Ib Bond to 110 Ib Cover, Letter LC - 3, 500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 15 Ib Bond to 110 Ib Cover, Letter LC - 4.5 do SheetS (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 15 Ib Bond to 110 Ib Cover, Letter LC - 4.5 do SheetS (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 15 Ib Bond to 110 Ib Cover, Letter LC - 4.5 do SheetS (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 15 Ib Bond to 110 Ib Cover, Letter LC - 4.5 do SheetS (Lett
trostatic Transfer/Dual Component Developer/Magnetic Brush Development/OPC/White LED Exposure/Heat Roller Fusing " " " 8.65", Max. 11" x 17" + 12" x 18" ' 120 OPM (6.5" x 11") 99 Copies e-STUDI010907 e-STUDI01057 e-STUDI01207 lass 4.0 3.2 3.2 6.3 5.5 5.5 onds 400% in 1% Increments (with Document Feeder 25%-200%) et DSPF set: Up to 200 (Monochrome or Color) 5.7, 8.5" x 11" 8, 8.5" x 14", 11" x 17" 00 Sheets/Max. 13,500 Sheets 1: Tandem Tray 1 - 1200 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass Tray (for Machine) - 100 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Letter/Legal/Ledger/Statement/12" x 18", Letter/Legal/Ledger/Statement/12" x 18"), Letter/Legal/Ledger/Statement/12" x 18", Letter/Legal/Ledger/Statement/12" x 18", Letter/Legal/Ledger/Statement/12" x 18"), Letter/Legal/Ledger/Statement/12" x 18", Letter/Legal/Ledger/Statement/12" x 18", Letter/Legal/Ledger/Statement/12" x 18", Multi-Bypass Tray (for Machine) - 15 lb Bond to 110 lb Cover, Letter 1CC/Ledger State State State State State State Corying and Printing 8 GH2 Multi-P
** x 8.5°, Max. 11° x 17° + 12° x 18° 120 PPM (8.5° x 11°) 199 Copies e-STUDI0907 e-STUDI01057 e-STUDI01207 lass 4.0 3.2 3.2 6.3 5.5 5.5 onds 400% in 1% Increments (with Document Feeder 25%-200%) eet DSPF arr. Up to 200 (Monochrome or Color) .5°, 8.5° x 11°, 8.5° x 11° R, 8.5° x 11° R, 8.5° x 14°, 11° x 17° 00 SheetS/Max. 13,500 Sheets d: Tandem Tray 1 - 1200 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Multi-Bypass Tray (for Machine) - 100 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Letter LCC - 4,500 Sheets (Letter/Legal/Ledger) CC (e-Studio907 Or heets (Letter/Legal/Ledger) Trays - 16-28 lb Bond, Torys 3/4 - 16 lb Bond to 110 lb Cover, Letter LCC/Ledger 100 lb Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC/Ledger 100 lb Bristol, LSUpported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy 14 Automatic Duplex Copying and Printing 8 GHz Multi-Processor Controller 100 Lo Bristol, Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy 14 Automatic Duplex Copying and Printing 8 GHz Multi-Processor Controller 100 Lo Bristol, LCT (Printed-Photo, Text Photo, Photo, Map, Pale-Color, Settings: Auto or 9 Step Manual
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e-STUDI0907 e-STUDI01057 e-STUDI01057 e-STUDI01207 iass 4,0 3,2 3,2 6,3 5,5 5,5 conds 400% in 1% Increments (with Document Feeder 25%-200%) et DSPF arr. Up to 200 (Monochrome or Color) .57, 8,57 x 11°, 8,63° x 14°, 11° x 17° 00 Sheets/Max. 13,500 Sheets d: Tandem Tray 1 - 1200 Sheets (Letter Size), Trays 3/4 - 500 Sheets Ea, (Letter/Legal/Ledger/Statement/12° x 18°), Multi-Bypass (for LCT) - 500 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Multi-Bypass (for LCT) - 500 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Multi-Bypass (for LCT) - 500 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/ Trays - 16-28 I Bond, Trays 3/4 - 16 Ib Bond to 100 Ib Bristol, Multi-Bypass Tray (for Machine) - 15 Ib Bond to 110 Ib Cover, Multi-Bypass Tray (for LCT) - 15 100 Ib Bristol, LCT (2-Drawer) - 15 Ib Bond to 110 Ib Cover, Letter LCC/Ledger 3 Ib Bond to 100 Bristol, Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy 4 Automatic Duplex Copying and Printing 8 GHz Multi-Processor Controller themet (10/100/1,000 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device Port) 4 5 GB 200 x 1200 dpi/ 600 x 600 dpi Text, Text/Printed-Photo, Printel-Photo, Text Photo, Photo, Map, Pale-Color, Settings: Auto or 9 Step Manual dations/2 Levels (Monochrome) ic Sort, Auto Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserver, Auto Paper Selection (APS), Later Trase, Book Divide, Dual Page, Cover/Insert Page, OHP Insert, Job Build, Card Shot, Blank Page Skip, //W Reverse, Proof, Pamphelt, Watermark, Custom Image, Job Programs D00 Users, Supports User-Number Authentication (On Device), Login Name/
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400% in 1% Increments (with Document Feeder 25%-200%) ett DSPF aar: Up to 200 (Monochrome or Color) 5', 8', 7', 11', 8, 5', 11', 8, 5', 7', 14'', 11'', 17'' 00 Sheets/Max, 13,500 Sheets d: Tanderm Tray 1 - 1200 Sheets (Letter Size), Tanderm Tray 2 - 800 Sheets (Letter Size), Trays 3/4 - 500 Sheets Ea. (Letter/Legal/Ledger/Statement/12'' x 10 Sheets/Max, 13,500 Sheets d: Tanderm Tray 1 - 1200 Sheets (Letter/Legal/Ledger/Statement/12'' x 18''), Multi-Bypass (for LCT) - 500 Sheets (Letter/Legal/Ledger/Statement/12'' x 18'), Letter LCC - 3,500 Sheets (Letter), Ledger LCC (e-Studio907 Or heets (Letter/Legal/Ledger) Trays - 16-28 lb Bond, Trays 3/4 - 16 lb Bond to 100 lb Bristol, Multi-Bypass Tray (for Machine) - 15 lb Bond to 110 lb Cover, Multi-Bypass Tray (for LCT) - 15 100 lb Bristol, Stoff Zerb Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy d Automatic Duplex Copying and Printing 8 GH2 Multi-Processor Controller thermet (10/100/1,000 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device Port) d 5 GB 200 x 1200 dpi / 600 x 600 dpi Text, Text/Printed-Photo, Printel-Photo, Text Photo, Photo, Map, Pale-Color, Settings: Auto or 9 Step Manual datioms2 Levels (Monochrome) ic Sort, Auto Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve dmem Copy, Book Copy, Margin Shitt, Edge/Center Frase, Book Divide, Dual Page, Cover/Insert Page, OHP Insert, Job Build, Card Shot, Blank Page Skip, VW Reverse, Proof, Pamphilet, Watermark, Custon Image, Job Programs 2000 Users, Supports User-Number Authentication (On Device), Login Name/ Password or Login Name/Password (Via
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5°, 8.5° x 11°, 8.5° x 11°, R, 8.5° x 11°, R, 8.5° x 14°, 11° x 17° 00 Sheets/Max. 13,500 Sheets if andem Tray 1 - 1200 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Multi-Bypass Tray (for Machine) - 100 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Letter LC - 3,500 Sheets (Letter/Legal/Ledger/Otaleegal/Ledger/Otaleegal/Ledger/Statement/12° x 18°), Letter LC - 3,500 Sheets (Letter/Legal/Ledger/Statement/12° x 18°), Letter LC - 3,500 Sheets (Letter/Legal/Ledger/Otaleegal/Ledger) Trays - 16-28 lb Bond, Trays 3/4 - 16 lb Bond to 100 lb Bristol, Multi-Bypass Tray (for Machine) - 15 lb Bond to 110 lb Cover, Multi-Bypass Tray (for LCT) - 15 100 lb Bristol, LCT (2-Drawer) - 2,500 Sheets Lext LCC/Ledger ib Bond to 100 Bristol, Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy d Automatic Duplex Copying and Printing 8 GHz Multi-Processor Controller thermet (10/100/1),000 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device Port) d 5 GB 200 x 1200 dpl / 600 x 600 dpl Text, Text/Printed-Photo, Printe/Photo, Text Photo, Photo, Map, Pale-Color. Settings: Auto or 9 Step Manual dations/2 Levels (Monochrome) ic Sort, Auto Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selections witching, Rotate Copy, Reserve Gow Tabo Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve Multor Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve Multor Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve Multor Paper Selection (APS), Matom Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve Multor Copy, Box Copy, Margin Shitt, Edge/Center Erase, Box Div
00 Sheets/Max. 13,500 Sheets 31: Tandem Tray 1 - 1200 Sheets (Letter Size), Tany 2 - 800 Sheets (Letter Size), Trays 3/4 - 500 Sheets Ea. (Letter/Legal/Ledger/Statement/12" x 1/indimal. Multi-Bypass Tray for Machine) - 100 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500 Sheets Each Drawer (Letter/Legal/Ledger/Statement/12" x 18"), Letter LCC - 3,500 Sheets (Letter), Ledger LCC (e-Studio907 Or heets (Letter/Legal/Ledger) Statement/12" x 18"), LCT (2-Drawer) - 2,500 Sheets (Letter), Ledger LCC (e-Studio907 Or heets (Letter/Legal/Ledger) Statement/12" x 18"), Letter LCC - 3,500 Sheets (Letter), Ledger LCC (e-Studio907 Or heets (Letter/Legal/Ledger) Statement 12" x 18"), Letter LCC - 3,500 Sheets (Letter), Ledger LCC (e-Studio907 Or heets (Letter/Legal/Ledger) Statement - 15 lb Bond to 110 lb Cover, Multi-Bypass Tray (for LCT) - 15 to 100 lb firstol, North Trays - 16-28 lb Bond, Trays 3/4 - 16 lb Bond to 110 lb Cover, Letter LCC/Ledger 100 lb Bristol, Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy d Automatic Duplex Copying and Printing 8 GHz Multi-Processor Controller thermet (10/100/1,000 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device Port) 1 5 GB 200 x 1200 dpi / 600 x 600 dpi 200 x 120 x 10 x 10 x 10 x 10 x 10 x 1
d: Tandem Tray 1 - 1200 Sheets (Letter Size), Tandem Tray 2 - 800 Sheets (Letter Size), Trays 3/4 - 500 Sheets Ea. (Letter/Legal/Ledger/Statement/12" x ntional: Multi-Bypass Tray for Machine) - 100 Sheets (Letter/Legal/Ledger/12" x 18"), Multi-Bypass Tray for Machine) - 100 Sheets (Letter/Legal/Ledger/12" x 18"), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/12" x 18"), Letter LCC - 3,500 Sheets (Letter/Legal/Ledger/10" Trays - 16-28 lb Bond, Trays 3/4 - 16 lb Bond to 100 lb Bristol, Multi-Bypass Tray (for Machine) - 15 lb Bond to 110 lb Cover, Multi-Bypass Tray (for LCT) - 15 lb Dond to 110 b Cover, Multi-Bypass Tray (for LCT) - 15 lb Dond to 100 b Bristol, Multi-Bypass Tray (for Machine) - 15 lb Bond to 110 b Cover, Multi-Bypass Tray (for LCT) - 15 lb Dond to 100 b Bristol, Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy d Automatic Duplex Copying and Printing B GH: Multi-Processor Controller thermet (10/100/1,000 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device Port) d 5 GB 200 x 1200 dpi / 600 x 600 dpi Text, Text/Printed-Photo, Text Photo, Photo, Map, Pale-Color, Settings: Auto or 9 Step Manual dations/2 Levels (Monochrome) is Cort, Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve ndem Copy, Book Copy, Margin Shift, Edge/Center Erase, Book Divide, Dual Page, Cover/Insert Page, OHP Insert, Job Build, Card Shot, Blank Page Skip, WW Reverse, Proof, Pamphilet, Watermark, Custom Image, Job Programs 2000 Users, Support User-Number Authentication (0 Device), Login Name/Password or Login Name/Password (Via LDAP Server) for Copy, Print, Scan, Fax a than and adatomatic User-Number Authentication (0 Device), Login Name/Password or Login Name/Password (Via LDAP Server) for Copy, Print, Scan, Fax a than and maeremit
tionar. Multi-Bypass Tray for Machine) - 10 Sheets (Letter/Legal/Ledger/Statement/ 12" x 18"), Multi-Bypass (Tor Jo 50 Sheets (Letter/Legal/Ledger/ Int/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/12" x 18"), Letter LCC - 3,500 Sheets (Letter), Ledger LCC (e-Studio907 Or heets (Letter/Legal/Ledger) Trays - 16-28 lb Bond, Trays 3/4 - 16 lb Bond to 100 lb Bristol, Multi-Bypass Tray (for Machine) - 15 lb Bond to 110 lb Cover, Multi-Bypass Tray (for LCT) - 15 100 lb Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 3,500 Sheets (Letter), Ledger LCC (e-Studio907 Or heets (Letter), Ledger LCC (e-Studio907 Or 100 lb Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 110 lb Cover, Letter LCC - 4,500 100 Bristol, LCT (2-Drawer) - 15 lb Bond to 100 Bristol, Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Glossy 14 Automatic Duplex Copying and Printing 8 GH2 Multi-Processor Controller 15 Bond to 100 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device Port) 15 Gon 1200 dpl / 600 x 600 dpl 17 Text, Text/Printed-Photo, Printed-Photo, Text Photo, Photo, Map, Pale-Color, Settings: Auto or 9 Step Manual 14 dations/2 Levels (Monochrome) 16 Sort, Auto Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reargin Swit, Custon Image, Job Programs 2000 Users, Support User-Number Authenti
100 Ib Bristol, LCT (2-Draven) - 15 Ib Bond to 110 Ib Cover, Letter LCC/Ledger 3 Ib Bond to 100 Bristol, LCT (2-Draven) - 15 Ib Bond to 110 Ib Cover, Letter LCC/Ledger 3 Ib Bond to 100 Bristol. Supported Paper Types Include Thin, Plain, Recycled, Color, Letter Head, Pre-Printed And Pre-Punched, Embossed and Giossy 4 Automatic Duplex Copying and Printing 8 GHz Multi-Processor Controller themet (10/100/1,000 Base-T), USB 2.0 (2 Host Ports, Front and Rear), USB 2.0 (1 Device Port) 4 G GB 200 x 1200 dpi / 600 x 600 dpi Text, Text/Printed-Photo, Printed-Photo, Text Photo, Photo, Map, Pale-Color, Settings: Auto or 9 Step Manual dations/2 Levels (Monochrome) ic Sort, Auto Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve rule mcorps, Book Copy, Margin Shift, Edge/Center Erase, Book Divide, Dual Page, Cover/Insert Page, OHP Insert, Job Build, Card Shot, Blank Page Skip, //W Reverse, Proof, Pamphiet, Watermark, Custom Image, Job Programs 000 Users, Support Level-Number Authentication (On Device), Login Name/Password or Login Name/Password (Via LDAP Server) for Copy, Print, Scan, Fax a Hangangement
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-240 VAC, 60 Hz, 15 Amps
m: 3.5 kW or Less
650 lb
W) x 31.25" (D) x 48.75" (H)
Compatible, True Adobe®, Postscript®
1200 dpi
(120 Pages Per Minute (8.5" x 11")
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x, Sun <sup>®</sup> 05 4.1x, Solaris <sup>®</sup> 2x, Unix <sup>®</sup> , Linux <sup>®</sup> and Citrix <sup>®</sup> (Metaframe, Presentation Server 4, 4.5) and Windows Terminal Services IPv4, IPv6, IPsec) SSL (HTTP, IPP, FTP), SNMPv3, SMTP, P073, LDAP, 802.1x for Windows and Unix. LPD and LPR for Unix. IPX/SPX <sup>®</sup> for Novell Environment tratik <sup>®</sup> , Appletalk <sup>®</sup> for Macintosh <sup>®</sup> Environments
P, IPPS, PAP, Raw TCP (Port 9100), FTP and Novell Pserver/Rprinter
Address Filtering, Protocol Filtering, Port Management, User Authentication and Document Administration
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& SSL (Includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP & 802.1x

Designs and specifications subject to change without notice. For best results and reliable performance, always use supplies manufactured or designated by Toshiba. Not all options and accessories may be available at the time of product launch. Please contact a local Authorized Toshiba Dealership for availability. Toner yields are estimates based on 5% coverage, letter-size page. Driver and connectivity feature support varies by client/network operating system.



Type	4,000-Sheet Console Stapler Finisher (100-Sheet Stapling)
Output Trays	Upper Tray: Moving Offset Tray (Up to 1,500 Letter Size Sheets)
	Middle Tray: 250 Sheets (Letter Size, Non-Stapled)
	Lower Tray: Moving Offset Tray (Up to 2,500 Letter Size Sheets)
Stapling Capacity	Up to 100 Sheets (Letter/Statement)
Stapling Media	Plain Paper, Letter/Legal/Ledger Size or Mixed
Stapling Positions	1 Front, 1 Rear, or 2 Point Stitching
Hole Punching	Optional Three-Hole Punch Unit MX-PN13B
Power Source	120 VAC, 60 Hz, 15 Amps
Power Consumption	200W/350W with MX-MF10
Weight	Approx.: 134.5 lb
Dimensions	Approx.: 30.75" (W) x 30" (D) X 41" (H) (with Tray Extended)
-	ddle Stitch Finisher (MX-FN22: Option)
Type Output Treue	4,000-Sheet Console Stapler Finisher (100-Sheet Stapling)
Output Trays	Upper Tray: Moving Offset Tray (Up to 1,500 Letter Size Sheets) Middle Tray: 250 Sheets (Letter Size, Non-Stapled)
	Lower Tray: Moving Offset Tray (Up to 2,500 Letter Size Sheets)
Stapling Capacity	Up to 100 Sheets (Letter/Statement)
Stapling Media	Plain Paper, Letter/Legal/Ledger Size or Mixed
Stapling Positions	1 Front, 1 Rear, or 2 Point Stitching
Saddle Stitch	Center Stitch/Center Fold (2 Staples) Letter/Legal/Ledger Paper Sizes
Saddle Stitch Max. Sets	Up to 5 Sets (16-20 Sheets Per Set)/10 Sets (11-15 Sheets Per Set)/15
	Sets (6-10 Sheets Per Set)/25 Sets (1-5 Sheets Per Set)
Hole Punching	Optional Three-Hole Punch Unit MX-PN13B
Power Source	120 Vac, 60 Hz, 15 Amps
Power Consumption	200W/350W with MX-MF10
Weight	Approx.: 134.5 lb
Dimensions	Approx.: 30.75" (W) x 30" (D) x 41", (H) with Tray Extended
Inserter (MX-CF11 Op	
Туре	Standing, 2 Trays
Paper Capacity	Upper Tray: 200 Sheets, Lower Tray: 200 Sheets (20 lb Bond)
Paper Weight	16 lb Bond to 100 lb Bristol (Paper Feeding)
Paper Size	Up to 12" x 18"
Power Consumption	70 W or Less 24 Volte (Supplied by Main Lloit)
Power Source	24 Volts (Supplied by Main Unit)
Dimensions Weight	21.5" (W) x 30" (D) x 50.5" (H)
weight	Approx. 51 lb
Multi Folding Unit (M	V ED10 Option)
Туре	Floor Standing
Type Dimensions	Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H)
Type Dimensions Weight	Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H) Approx. 146 lb
Type Dimensions Weight Power Source	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher
Type Dimensions Weight Power Source Power Consumption	Floor Standing 13.5° (M) x 30.5° (D) x 41.5° (H) Aprox. 146 lb Powered ty MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less
Type Dimensions Weight Power Source Power Consumption Folding Mode	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher
Type Dimensions Weight Power Source Power Consumption Folding Mode <b>Optional Equipment</b>	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold
Type Dimensions Weight Power Source Power Consumption Folding Mode <b>Optional Equipment</b> MX-MFX1	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powred by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit
Type Dimensions Weight Power Source Power Consumption Folding Mode Optional Equipment MX-MFX1 MX-LC12	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode <b>Optional Equipment</b> MX-MFX1           MX-LC12           MX-LCX3N	Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC
Type Dimensions Weight Power Source Power Consumption Folding Mode <b>Optional Equipment</b> MX-MFX1 MX-LC12 MX-LC12 MX-LC3N MX-RB16	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode <b>Optional Equipment</b> MX-HC12           MX-LC12           MX-RB16           MX-LC13	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powred by Mx-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MEX1           MX-LC12           MX-LC13           MX-LG13           MX-MF11	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Bypass Tray for A3LCT
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LC12           MX-LC3N           MX-RB16           MX-KH11           MX-MF318	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode <b>Optional Equipment</b> MX-MFX1           MX-LC12           MX-LC33N           MX-LC13           MX-LC13           MX-HF11           MX-RB18           MX-CF11	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Bypass Tray for A3LCT
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-HEX1           MX-LC12           MX-LC12           MX-LC13           MX-LC13           MX-MF11           MX-KB18           MX-CF11           MX-RB18	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powrerd by Mx-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Un Correction Unit Inserter Relay Unit
Type           Dimensions           Dimensions           Weight           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-RB16           MX-MF11           MX-RB18           MX-RB18           MX-RB13           MX-FD10	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powred by WA-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit ALCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-RB16           MX-HF11           MX-RB18           MX-FR11           MX-RB18           MX-CF11           MX-RB13           MX-FD10           MX-FN21	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode <b>Optional Equipment</b> MX-MEX1           MX-LC12           MX-LC13           MX-RB16           MX-RB18           MX-GF11           MX-RB13           MX-RB13           MX-FB13           MX-FD10           MX-FN22	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple FN
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Power Consumption           Optional Equipment           MX-MFX1           MX-LC12           MX-LC13           MX-RB16           MX-RB17           MX-RB18           MX-RB18           MX-RB13           MX-FD10           MX-FD10           MX-FD10           MX-FD10           MX-FD13           MX-FD143	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powred by MK-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less Z-Fold, C-Fold, Accordion-Fold, Double-Fold and Haff-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple FN 100 Staple Saddle Stich FN
Type           Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-RB16           MX-CT3           MX-RB16           MX-RF11           MX-RF13           MX-RF13           MX-FB13           MX-FN10           MX-FN21           MX-FN21           MX-FN21           MX-PN13B           MX-RB17	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT Curf Correction Unit Insefter Relay Unit Paper Folding Unit 100 Staple Stadiel Stich FN Punch Unit for FN21/22
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode <b>Optional Equipment</b> MX-HEX1           MX-LC12           MX-LC13           MX-LC13           MX-RB16           MX-RB18           MX-RF11           MX-RB13           MX-FP10           MX-FN22           MX-FN23           MX-FN13B           MX-RB17           MX-RSL10N	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple FN 100 Staple Stadie Stich FN Punch Unit for FN21/22 Connection K for LCT
Type           Dimensions           Dimensions           Power Source           Power Consumption           Power Consumption           Optional Equipment           MX-MFX1           MX-LC12           MX-LC13           MX-RB16           MX-RB17           MX-RP11           MX-RB13           MX-FD10           MX-FN21           MX-FN13B           MX-SL10N           MX-SL10N	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by WA:FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Foid, C-Foid, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit ALCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Stadie Stich FN Punch Unit for LCT Status Indicator
Type           Dimensions           Dimensions           Weight           Power Consumption           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LC33           MX-RB16           MX-LC13           MX-KB18           MX-KF11           MX-RB18           MX-FB13           MX-FP10           MX-FN21           MX-FN10           MX-SL10N	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Staddle Stich FN Punch Unit for FN21/22 Connection Kit for LCT Status Indicator
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode <b>Optional Equipment</b> MX-MFX1           MX-LCX3N           MX-LCX3N           MX-RB16           MX-CF11           MX-RB18           MX-FB13           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-RS10           MX-SE110           MX-SE100           MX-SC101           MX-CA10	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit 100 Staple FM 100 Staple Stadle Stich FN Punch Unit for PN21/22 Connection Kit for LCT Status Indicator Stacker Paper Cart for Stacker
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-H21           MX-LC12           MX-LC13           MX-LC13           MX-HB16           MX-HS11           MX-RB18           MX-FB13           MX-FB13           MX-FD10           MX-FN22           MX-FN13B           MX-SL10N           MX-S110           MX-S110           MX-S110           MX-S110           MX-S110           MX-S110           MX-S110	Floor Standing Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Stadile Stich FN Punch Unit for FN21/22 Connection K for LCT Status Indicator Stacker Paper Calf for Stacker 50 Staple FN
Type           Dimensions           Dimensions           Weight           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-RB16           MX-C13           MX-RB18           MX-FB18           MX-FB13           MX-FD10           MX-FN21           MX-FN22           MX-RD10           MX-FN24           MX-ST10           MX-ST10           MX-FN24           MX-FN25           MX-FN24           MX-PNX4B	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 lb Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Papass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Saddle Stich FN Punch Unit for FN21/22 Connection Kit for LCT Stacker Paper Cal for Stacker Paper Cal for Stacker Paper Cal for Stacker Paper Cal Cal Stich FN
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-RB16           MX-LC13           MX-HF11           MX-FB16           MX-FB10           MX-FR11           MX-FR13           MX-FP10           MX-FN24           MX-FN21           MX-FN21           MX-FN13B           MX-SL10N           MX-FN10           MX-FN24           MX-FN24           MX-FN24           MX-FN24           MX-FN24	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Saddle Stich FN Punch Unit for FN21/22 Connection Kit for LCT Status Indicator Stacker Paper Cart for Stacker 50 Staple FN 50 Staple FN 50 Staple Saddle Stich FN Punch Unit for FN24/25
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LC12           MX-LC33N           MX-LC13           MX-LC13           MX-RB16           MX-RB18           MX-FB11           MX-FB13           MX-FN10           MX-FN2           MX-FN2           MX-FN2           MX-FN2           MX-FN2           MX-FN10           MX-ST10           MX-FN24           MX-FN25           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN20           MX-FN21           MX-FN21           MX-FN22           MX-FN24           MX-FN25           MX-FN10           MX-FN10	Floor Standing Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Stadile Stich FN Punch Unit for FN21/22 Connection K for LCT Status Indicator Stacker Paper Calf for Stacker 50 Staple Stadile Stich FN Punch Unit for FN21/22 Connection K for LCT Status Indicator Stacker Paper Calf for Stacker 50 Staple Stadile Stich FN Punch Unit for FN21/22 Connection K for LCT Status Indicator Stacker Paper Calf for Stacker 50 Staple Stadile Stich FN Punch Unit for FN24/25 Timmer Unit for FN24/25 Timmer Unit for FN24/25
Type           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-LCX3N           MX-HF11           MX-RB18           MX-CT3           MX-FB13           MX-FB13           MX-FD10           MX-FD10           MX-FN138           MX-FD10           MX-FN130           MX-FD10           MX-FD10           MX-FD10           MX-FD10           MX-FD10           MX-FN24           MX-FN25           MX-FN14           MX-FN17           MX-FN18           MX-FN20           MX-FN21           MX-FN24           MX-SLION           MX-FN24           MX-FN24           MX-FN24           MX-FN24           MX-FN24           MX-FN24           MX-FN10           MX-EB11           MX-EB15	Floor Standing Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H) Approx. 146 Ib Powered by WA:FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Saddle Stich FN Punch Unit for LCT Status Indicator Stacker Paper Caf for Stacker 50 Staple Saddle Stich FN Punch Unit for FN21/22 Connection KIt for LCT Status Indicator Stacker Paper Caf for Stacker 50 Staple Saddle Stich FN Punch Unit for FN22/22 Enhanced Compression Kit
Type           Dimensions           Dimensions           Weight           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-LCX3N           MX-RB16           MX-LC13           MX-HFX1           MX-RB18           MX-FB10           MX-FN11           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN23           MX-FN24           MX-FN25           MX-FN24           MX-FN25           MX-FN26           MX-FN21           MX-FN25           MX-FN25           MX-FN26           MX-FN21           MX-FN25           MX-FN26           MX-FN21           MX-FN25           MX-FN25           MX-FN10           MX-FB15           Supplies	Floor Standing Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H) Approx. 146 Ib Powered by WA:FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Saddle Stich FN Punch Unit for LCT Status Indicator Stacker Paper Caf for Stacker 50 Staple Saddle Stich FN Punch Unit for FN21/22 Connection KIt for LCT Status Indicator Stacker Paper Caf for Stacker 50 Staple Saddle Stich FN Punch Unit for FN22/22 Enhanced Compression Kit
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-HEX1           MX-LCX3N           MX-LC12           MX-LT13           MX-RB16           MX-FR11           MX-RF11           MX-RF13           MX-FR10           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN24           MX-SL10N           MX-SL10N           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN20           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN24           MX-FN25           MX-FN26           MX-FN10           MX-EB11           MX-EB15           Supplies           T1207U	Floor Standing 13.5" (W) x 30.5" (D) x 41.5" (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit 100 Staple Stadle Stich FN Punch Unit for PN21/22 Connection Kit for LCT Status Indicator Stacker Paper Calf or Stacker 50 Staple Saddle Stich FN Punch Unit for FN24/25 Trimmer Unit for MX-FN22 Enhanced Compression Kit Mirroring Kit
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LC33           MX-LC13           MX-HB16           MX-RB18           MX-FB10           MX-FB13           MX-FD10           MX-FN21           MX-FN21           MX-FN21           MX-FN138           MX-FN24           MX-SL10N           MX-FN24           MX-FN24           MX-FN24           MX-FN24           MX-EB11           MX-EB15           Supplies           T1207U           6LS00016000	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Dypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple Saddle Stich FN Punch Unit for FN21/22 Connection Kit for LCT Status Indicator Status Indicator Status Indicator Status Indicator Status Indicator S Staple Saddle Stich FN Punch Unit for FN24/25 Trimmer Unit for MX-FN22 Enhanced Compression Kit Mirroring Kit Toner Cartridge (Yield 120K @ 5%) Developer D1207
Type           Dimensions           Dimensions           Weight           Power Consumption           Folding Mode           Optional Equipment           MX-MFX1           MX-LCX3N           MX-RB16           MX-LCX3N           MX-RB16           MX-CF11           MX-RB13           MX-FP10           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN21           MX-FN24           MX-SI10           MX-FN25           MX-FN24           MX-FN25           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN20           MX-FN21           MX-FN21           MX-FN24           MX-FN25           MX-FN24           MX-FN10           MX-EB15           Supplies           T1207U           6LS00016000           Staple2000	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A2LCT Curl Correction Unit Inserter Relay Unit 100 Staple FA 100 Staple Stadle Stich FN Punch Unit for PN21/22 Connection Kit for LCT Status Indicator Stacker Paper Caft for Stacker 50 Staple FN 50 Staple Stadle Stich FN Punch Unit for FN21/22 Connection Kit FN 50 Staple Stadle Stich FN Punch Unit for FN21/22 Connection Kit FN 50 Staple Stadle Stich FN Punch Unit for FN21/22 Connection Kit FN 50 Staple Stadle Stich FN Punch Unit for FN21/22 Ernhanced Compression Kit Mirroring Kit Toner Cartridge (Yield 120K @ 5%). Developer D1207 Staple Cartridge (for MX-FN22/E)
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Folding Mode <b>Optional Equipment</b> MX-MFX1           MX-LCX3N           MX-RB16           MX-LC12           MX-LC13           MX-HB16           MX-MF11           MX-FB16           MX-FN11           MX-FR13           MX-FN10           MX-FN21           MX-FN10           MX-FN10           MX-FN24           MX-FN24           MX-FN24           MX-FN25           MX-FN10           MX-FN26           MX-FN10           MX-FN21           MX-FN24           MX-FN25           MX-FN26           MX-FN10           MX-FN10           MX-FB15           Supplies           T1207U           6LS00016000           Staple2000           Staple3100	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple FN 100 Staple Staddle Stich FN Punch Unit for FN2-1722 Connection Kt for LCT Status Indicator Stacker 50 Staple FN 50 Staple Staddle Stich FN Punch Unit for FN2-1722 Connection Kt for LCT Status Indicator 50 Staple Staddle Stich FN Punch Unit for FN2-1722 Connection Kt for LCT 50 Staple Staddle Stich FN 50 Staple Staddle Stich
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Power Source           Optional Equipment           MX-MFX1           MX-LC12           MX-LC13           MX-LC13           MX-H516           MX-RB18           MX-FD10           MX-FD10           MX-FD10           MX-FD10           MX-FN21           MX-FN21           MX-FN13B           MX-FN21           MX-SL10N           MX-SL10N           MX-FN24           MX-FN25           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN20           MX-FN21           MX-FN21           MX-FN21           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN200           Staple2000           Staple2000	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Papass Tray for A3LCT Curl Correction Unit Insefter Relay Unit Paper Folding Unit 100 Staple Saddle Stich FN Punch Unit for FN21/22 Connection Kit for LCT Status Indicator Status Indicator Status Indicator Status Indicator Status Indicator S Staple Saddle Stich FN Punch Unit for FN24/25 Trimmer Unit for FN24/25 Trimmer Unit for FN24/25 Trimmer Unit for MX-FN22 Enhanced Compression Kit Mirroring Kit Toner Cartridge (for MX-FN22)- Staple Cartridge
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Power Source           Optional Equipment           MX-MFX1           MX-LC12           MX-LC13           MX-LC13           MX-H516           MX-RB18           MX-FD10           MX-FD10           MX-FD10           MX-FD10           MX-FN21           MX-FN21           MX-FN13B           MX-FN21           MX-SL10N           MX-SL10N           MX-FN24           MX-FN25           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN20           MX-FN21           MX-FN21           MX-FN21           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN200           Staple2000           Staple2000	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit Paper Folding Unit 100 Staple FN 100 Staple Staddle Stich FN Punch Unit for FN2-1722 Connection Kt for LCT Status Indicator Stacker 50 Staple FN 50 Staple Staddle Stich FN Punch Unit for FN2-1722 Connection Kt for LCT Status Indicator 50 Staple Staddle Stich FN Punch Unit for FN2-1722 Connection Kt for LCT 50 Staple Staddle Stich FN 50 Staple Staddle Stich
Dimensions           Weight           Power Source           Power Consumption           Folding Mode           Optional Equipment           MX-HFX1           MX-LCX3N           MX-LC12           MX-LC33           MX-LC13           MX-LC13           MX-FB16           MX-FD10           MX-FD10           MX-FN21           MX-FN10           MX-FN21           MX-FN21           MX-FN10           MX-FN24           MX-FN24           MX-FN25           MX-FN10           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN20           MX-FN21           MX-FN24           MX-FN25           MX-FN25           MX-FN10           MX-FN25           MX-FN26           MX-FN21           MX-FN25           MX-FN25           MX-FN26           MX-FN25           MX-FN26           MX-FN2000           Staple2000           Stap	Floor Standing Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2.Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Bypass Tray for A3LCT Curl Correction Unit Inserter Relay Unit 100 Staple Stadle Stich FN Punch Unit for PN21/22 Connection Kit for LCT Status Indicator Stacker Paper Carl for Stacker 50 Staple FN 50 Staple Stadle Stich FN Punch Unit for FN24/25 Trimmer Linit for MX-FN22 Enhanced Compression Kit Mirroring Kit Toner Cartridge (for MX-FN24/FN25) Staple Cartridge (for MX-FN22 - Saddle) Staple Cartridge (for MX-FN24/FN25) Staple Cartridge (for MX-F
Type           Dimensions           Dimensions           Weight           Power Source           Power Consumption           Power Source           Optional Equipment           MX-MFX1           MX-LC12           MX-LC13           MX-LC13           MX-H516           MX-RB18           MX-FD10           MX-FD10           MX-FD10           MX-FD10           MX-FN21           MX-FN21           MX-FN13B           MX-FN21           MX-SL10N           MX-SL10N           MX-FN24           MX-FN25           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN20           MX-FN21           MX-FN21           MX-FN21           MX-FN24           MX-FN25           MX-FN26           MX-FN27           MX-FN28           MX-FN29           MX-FN200           Staple2000           Staple2000	Floor Standing 13.5° (W) x 30.5° (D) x 41.5° (H) Approx. 146 Ib Powered by MX-FN21/FN22 Finisher Maximum: Standby: 23 W or Less, in Operation: 150 W or Less 2-Fold, C-Fold, Accordion-Fold, Double-Fold and Half-Fold Bypass Tray for Main Unit A4LCC A3LCC Relay Unit for LCT A3LCT Papass Tray for A3LCT Curl Correction Unit Insefter Relay Unit Paper Folding Unit 100 Staple Saddle Stich FN Punch Unit for FN21/22 Connection Kit for LCT Status Indicator Status Indicator Status Indicator Status Indicator Status Indicator S Staple Saddle Stich FN Punch Unit for FN24/25 Trimmer Unit for FN24/25 Trimmer Unit for FN24/25 Trimmer Unit for MX-FN22 Enhanced Compression Kit Mirroring Kit Toner Cartridge (for MX-FN22)- Staple Cartridge

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