



"5H=1B; # . 33114>

Productivity. Reliability. Security.



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Light, compact, and fast, the MX331adn multifunction supports output up to 38 pages per minute*, plus single-side automatic scanning, copying, faxing and touch-screen convenience. Connect via USB or Ethernet and add an optional 550-sheet paper tray or available High Yield Unison™ toner that can print up to 15,000 pages**.

Compact monochrome versatility

G5D = ?>?38B? = 5 ?ED@ED 1D E@ D? 38 @175C @5B
=9>ED5*, G9D8 1 QBCD @175 1C 61CD 1C 6.2 C53?>4C.
C1@DEB5 4?3E = 5>DC G9D8 C9>7<5-C945 1ED? = 1D93 C31 >>9>7 1D
E@ D? 46 9 = 175C @5B = 9>ED5.
*13; <5 I?EB G?B; <?14 G9D8 D85 @?G5B ?6 1 1-GHJ 4E1<
3?B5 @B?35CC?B 1>4 512 # B ?6 = 5 = ?B1.
C? = @13D 49 = 5>C9?>C ?6 339 == 8978 H 411 == G945 H 366
== 455@ 85@ 9D QD 1< = ?CD 1>1 G85B5.



Connect and command

C?>>53D F91 ED85B>5D 1>4 +)B.
*1; 5 3? = 1>4 ?6 @B9>D9>7, 3?@19>7, 61H9>7, 1>4 1ED? = 1D93
DG?-C9454 C31 >>9>7 G9D8 1 7.2 3 = 3?<?EB D?E38 C3B55>.
BE9D-9> 3?E4 3?>>53D?BC 85@ I?E C1F5 C31>C D? 1>4
B5DB95F5 Q<5C 6B? = @?@E<1B 3?E4 C5BF935C B?H, DB?@B?H,
G??7<5 DB9F5, 1>4 # 93B?C?6D %>5DB9F5.

Sustained output, enduring quality

AF1k12<5 H978 /95<4 +>9C?>P D?>5B @B?F945C E@
D? 15,000 @175C** ?6 ?ED@ED 6?B = ?B5 @B9>D9>7 1>4 <5CC
4?G>D9 = 5.
%@D9?>1< @1@5B DB1I 9>3B51C5C D?D1<9>@ED 31@139D1 D? 900
C855DC D? CE@@?BD <?>75B @B9>D BE>C 1>4 5>81>354 = 5491
R5H9294D1.
)D55< 6B1 = 5 1>4 <65D9 = 5 9 = 179>7 3? = @?>5>DC = 51> <?>7
<65 1>4 = 9>9 = 1< = 19>D5>1>35.

Robust, built-in security

"5H=1B; IC 6E<<C@53DBE = C53EB9D1 1B389D53DEB5 85<@C ; 55@
I?EB 9>6?B = 1D9?> C165N9> D85 4?3E = 5>D, ?> D85 45F935,
?F5B D85 >5DG?B; , 1>4 5F5B1 G85B5 9> 25DG55>.
A B1>75 ?6 5 = 254454 651DEB5C 81B45> D85 45F935 1719>CD
1DD13; C.
)D1>41B4 C?>Q45>D91< &B9>D 651DEB5 85<@C 5>CEB5 ?ED@ED
C53EB9D1 F91 C9 = @<5 &1\$.

Save paper, save energy

AED? = 1D93 DG?-C9454 @B9>D9>7 9C CD1>41B4.
BE9D-9> 5>5B7I -C1F9>7 = ?45C 85@ CE@@?BD B1D9>7C ?6
E&EA*L)%F5B 1>4 E\$(G/) *A(L 35BD9Q54.
*85 "5H=1B; C1BDB9475 C?<<53D9?> &B?7B1 == 5
("CC&) 1>4 "5H=1B; EAE9@ = 5>D C?<<53D9?> &B?7B1 == 5
("EC&) = 9>9 = 9C5 G1CD5 1>4 CE@@?BD B531 34>7 (1F1k1294D1
F1B95C 21 3?E>DB1).

* &B9>D 1>4 3?@I C@554C = 51CEB54 9> 133?B41>35 G9D8 I) %/IEC 24734 1>4 I) %/IEC 24735 B5C@53DF5<d (E)A*). F?B = ?B5 9>6?B = 1D9?> C55: GGG.<5H=1B; :3? = /I) %C@554C.
** AF5B175 3?>D9>E?EC = ?>? 453<1B54 195<4 9> ?>5-C9454 (C9 = @<5H) = ?45 E@ D? D89C >E = 25B ?6 @175C 9> 133?B41>35 G9D8 I) %/IEC 19752. A3DE1< 195<4 G8< F1B1 3?>C945B124 21C54 E@?>
= 1>1 613D?BC.)55 GGG.<5H=1B; :3? = /195<4C 6?B = ?B5 9>6?B = 1D9?>.

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1 Multifunction product with
7.2 cm touch screen
339 H 411 H 366 ==

2 100-Sheet multipurpose
feeder
D9=5>C9?>C 9>3-E454 1C @1BD ?6
21C5 =?45<

3 250-Sheet tray
D9=5>C9?>C 9>3-E454 1C @1BD ?6
21C5 =?45<

4 550-Sheet Tray
107 H 370 H 378 ==

)D1>41B4
 %@D9?>1<

Prod ct Speci#cations **Le! mark MX331adn**

Printing	
D%<11	2.8 9>38 (7.2 3=) "CD D?E38 @1>5<
&B>D)@554	+@ D?: B<13; : 38 @@= 1 (A4)
*9=5 D? F#BCD &175	AC 61CD 1C: B<13; : 6.2 C53?>4C
&B>D (5C?>ED?>)	B<13; : 2400 I=175 ' E140I, 600 H 600 4@
5=?BI)D1>41B4: 512 # B / # 1H#E=: 512 # B
H1B4 D%<:	\$?D AF1#12-5
(53?>=5>454 # ?>D8<d &175 , ?>E=5	500 - 5000 @175C 2
# 1H#E= # ?>D8<d DEDI C13-5	+@ D?: 50000 @175C @5B =?>D8 3
Cop"ing	
C?@I)@554	+@ D?: B<13; : 38 3@= 1 (A4)
*9=5 D? F#BCD C?@I	1C 61CD 1C: B<13; : 6.2 C53?>4C
Scanning	
)31>>5B *I@5 / ADF)31>	F<1D254 C31>>5B G#D8 ADF /)9=@<5H
A4/"DB DE@<5H)31>)@554	+@ D?: B<13; : \$/A C945C @5B =9>ED5 / C?<?EB: \$/A C945C @5B =9>ED5
A4/"DB)9=@<5H)31>)@554	+@ D?: B<13; : 42 / 45 C945C @5B =9>ED5 / C?<?EB: 20 / 22 C945C @5B =9>ED5
ADF &1@5B I>@ED C1@13#DI	+@ D?: 50 @175C 75 7C= 2?>4
Fa!ing	
# ?45=)@554	I* + *.30 , .34 H14-DE@<5H, 33.6 ! 2@C
S plies 4	
"1C5B C1BDB475 /95<4C	E@ D?: 3,000 5-@175 C1BDB475 / E@ D?: 15,000 5-@175 H978 /95<4 C1BDB475
I=17>7 +>#D ECD# =1054 /95<4	+@ D?: 40000 @175C, 21C54 ?> 3 1F5B175 <5D05B/A4-C9J5 @175C @5B @B>D :?2 1>4 K 5% 3?F5B175 6
C1BDB475(C))8#>@>7 G#D8 &B?4E3D	1,500 5-@175)D1B05B (5D0EB> &B?7B1 = *?>5B C1BDB475
Paper Handling	
I>3-E454 &1@5B H1>4#>7	100-)855D # E#E@EB@?C5 F5545B, I>D57B1054 DE@<5H, 150-)855D %ED@ED B#>, 250-)855D I>@ED
%@D?>1< &1@5B H1>4#>7	550-)855D *B11
&1@5B I>@ED C1@13#DI	+@ D?:)D1>41B4: 350 @175C 75 7C= 2?>4 / # 1H#E=: 900 @175C 75 7C= 2?>4
&1@5B %ED@ED C1@13#DI	+@ D?:)D1>41B4: 150 @175C 75 7C= 2?>4 / # 1H#E=: 150 @175C 75 7C= 2?>4
# 5491 *I@5C)E@?B054	&1@5B "125<C, C1B4)D?3; , <19> &1@5B, E>F5<?@5C, (565B D? D85 &1@5B &)@5391-DI # 5491 GE945
# 5491)9J5C)E@?B054	A6, %Q3?>, 7 3/4 E>F5<?@5, 9 E>F5<?@5, I)-B5, A4, "571< A5, "5005B,)D1D5=5>D, EH53ED#F5, +>9F5BC1< D" E>F5<?@5, F?4?>, 10 E>F5<?@5
General Information 7	
)D1>41B4 &?BDC	+)B C?=@1D#2<5 G#D8 +)B 2.0)@539Q31D?> (*I@5 B), F1CD ED85B>5D
\$?%5 "5F5<	%@5B1D#>7: 53 4BA (&B>D) / 54 4BA (C?@I) / 55 4BA ()31>)
)@539Q54 %@5B1D#>7 E>F#D?>=5>D	HE=94#DI : 8 D? 80% (5<1D#F5 HE=94#DI / *5=@5B1D#E5: 10 D? 32MC (50 D? 90MF) / A#D#E45: 0 - 2896 # 505BC (9,500 F55D)
&B?4E3D GE1B1>D55	1-/51B (5D0EB>D?>B1C5)5BF935
)9J5 / - 5978D	H H - H D: 339 H 411 H 366 == / 12.8 : 7
E\$E(G /) *A(*I @931< E-53D#93#DI	*EC: 0.44 ; 9<?G1D0-8?EBC @5B G55;
C?>CE=@D?>	

A<< 9>67B=1D#?> 9C CE2:53D D? 381>75 G#D8?ED >?D935, "5H=1B; 9C >7D 412-5 67B 1>I 5B#?BC ?B ?=9CC?>C.

1 &B>D 1>4 3?@I C@554C =51CEB54 9> 133?B41>35 G#D8 I)%/IEC 24734 1>4 I)%/IEC 24735 B5C@53D#F5<I (E)A*). F7B =?B5 9>67B=1D#?> C55: GGG.<5H=1B; .3?>= /I)%C@554C.
 2 "(53?>=5>454 # ?>D8<d &175 , ?>E=5" 9C I B1>75 ?6 @175C D81D 85@C 3ECD?>=5BC 5F1-E1D5 "5H=1B; IC @B?4E3D ?665B>7C 21C54 ?> D85 1F5B175 >E=25B ?6 @175C 3ECD?>=5BC @<1 D? @B>D ?> D85 45F935 5138 =?>D8. "5H=1B; B53?>=5>4C D81D D85 >E=25B ?6 @175C @5B =?>D8 25 G#D8#> D85 CD1D54 B1>75 67B ?@B#E= 45F935 @5B67B=1>35, 21C54 ?> 613D?BC 9>3-E49>7: CE@@45C B5@<135=5>D 9>D5BF1<C, @1@5B <?149>7 9>D5BF1<C, C@554, 1>4 DI @931<3ECD?>=5B EC175. 3 *# 1H#E= # ?>D8<d DEDI C13-5" 9C 45Q>54 1C D85 =1H#E= >E=25B ?6 @175C 1 45F935 3?E<4 454F5B 9> 1 =?>D8 EC?>7 1 =E@9C8#6D ?@5B1D#?>. *B#C =5D#93 @B?F945C 1 3?>=@1B#C?> ?6 B?2ECD>5CC 9> B5<1D#?> D? ?D85B "5H=1B; @B>D5B8C 1>4 # F&C. 4 &B?4E3D 6E>3D#?>C ?>>I G#D8 B5@<135=5>D 31BDB475C 45C97>54 67B EC5 9> 1 C@539Q3 75?7B1@8931<B579?>.) 55 GGG.<5H=1B; .3?>= /B579?>C 67B =?B5 45D1#C. 5 AF5B175 CD1>41B4 @175 I95<4 F1-E5 453<1B54 9> 133?B41>35 G#D8 I)%/IEC 19752. 6 A3DE1</95<4 =1I F1B1 21C54 ?> ?D85B 613D?BC CE38 1C 45F935 C@554, @1@5B C9J5 1>4 6554 ?B#5>D1D#?>, D?>5B 3?F5B175, D811 C?EB35, @5B35>D175 ?6 2<13; -?>>I @B>D#>7 1>4 1F5B175 @B>D :?2 3?>=@5H#D1. 7 &B>D5B8C 1B5 C?>4 CE2:53D D? 35B019> 435>C5/17B55=5>D 3?>49D#?>C.) 55 GGG.<5H=1B; .3?>= / @B>D5B435>C5 67B 45D1#C.

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