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Productivity. Reliability. Security.



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L)' (3, #/- O! #3, ! . \$ &! 23, 3(% MS331\$. 2400/132 /43043 40 3/ 38 O! ' %2 O%1 -). 43%* ! . \$ 3(% /O3)/. /&! \$\$). ' ! 550-2(%%3 O! O%1 3! 8 ! . \$! 5!)! " ,% H)' ()%, \$ U.)2/. ; 3/. %1 O1). 3). ' 40 3/ 15,000 O! ' %2** . G%3 8/41 <123 O! ' % ! 2 &! 23 ! 2 6.2 2%#/. \$2, 0,42 L%7- ! 1+ &4,- 20%#314- 2%#41)38 3/ (%O O1/3%#3 2%. 2)3)5%). &/1- ! 3)/. .

Speedy, compact printing

G3B ; <=16@=; 3 =CB>CB /B C> B= 38 >/53A >3@ ; 7<CB3*, E7B6 / O@AB >/53 /A 4/AB /A 6.2 A31=<2A.
) /19:3 G=C@ >@<B7<5 E=@9:=/2 E7B6 B63 >=E3@ =4 / 1-GHH 2C/:-1=@3 >@=13AA=@ /<2 256 " B =4 ; 3; =@G.
C=; >/1B 27; 3<A7=<A =4 222 ; ; 6756 F 368 ; ; E723 F 363 ; ; 233> 63:>A 7B OB /; ; =AB /<GE63@3.

(B33: 4@/; 3 /<2 :743B7; 3 7; /57<5 1=; >=<3<BA ; 3/< :=<5 :743 /<2 ; 7<7; /; ; /7<B3</<13.

Connect and control

C=<<31B D7/ EB63@<3B =@ * (B.
) E=-7<3 27A>:/G :3BA G=C 1=<O5C@3, 7<B3@/1B E7B6, /<2 ; =<7B=@ D7B/: AGAB3; 7<4=@; /B7=<.

Robust, built-in security

! 3F; /@9IA 4C::A>31B@C; A31C@7BG /@167B31BC@3 63:>A 933> G=C@ 7<4=@; /B7=< A/43L7< B63 2=1C; 3<B, =< B63 23D713, =D3@ B63 <3BE=@9, /<2 3D3@GE63@3 7< O3BE33<.
A @/<53 =4 3; O32232 43/BC@3A 6/@23< B63 23D713 /5/7<AB /BB/19A.
(B/<2/@2 C=<O23<B7/: %@<B 43/BC@3 63:>A 3<AC@3 =CB>CB A31C@7BG D7/ A7; >:3 %!#.

Sustained output, enduring quality

AD/7:/O:3 H756 -73:2 * <7A=<N B=<3@ >@=D723A C> B= 15,000 >/53A** =4 =CB>CB 4=@ ; =@3 >@<B7<5 /<2 :3AA 2=E<B7; 3.
\$>B7=</: >/>3@ B@/G 7<1@3/A3A B=B/: 7<>CB 1/>/17BG B= 900 A633BA B= AC>>=@B :=<53@ >@<B @C<A /<2 3<6/<132 ; 321/ P3F7O7:7BG.

Save paper, save energy

ACB=; /B71 BE=-A7232 >@<B7<5 7A AB/<2/@2.
BC7:B-7< 3<3@5G-A/D7<5 ; =23A 63:> AC>>=@B @/B7<5A =4 E%EA)J (7:D3@ /<2 E#E' G- ()A' J 13@B7O32.
) 63 ! 3F; /@9 C/@@253 C=:31B7=< %@=5@/; ; 3 (!CC%) /<2 ! 3F; /@9 E?C7> ; 3<B C=:31B7=< %@=5@/; ; 3 (!EC%); 7<7; 7A3 E/AB3 /<2 AC>>=@B @31G1:7<5 (/D/7:/O7:7BG D/@73A OG 1=C<B@G).

* %@<B A>332A ; 3/AC@32 7< /11=@2/<13 E7B6 I(\$/IEC 24734 (E(A)). F=@ ; =@3 7<4=@; /B7=< A33: EEE:3F; /@9,1=; /I(\$A>332A.
** AD3@/53 1=<B7<C=CA ; <= 231:/@32 G73:2 7<=<3-A7232 (A7; >:3F) ; =23 C> B= B67A <C; O3@ =4 >/53A 7< /11=@2/<13 E7B6 I(\$/IEC 19752. A1BC/: G73:2 E7: D/@G 1=<A723@/O:G O/A32 C>=< /<G 4/1B=@A. (33 EEE:3F; /@9,1=; /G73:2A 4=@ ; =@3 7<4=@; /B7=<.

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1 P1). 3%1 6)3(2-). % \$)20,! 8
222 F 368 F 363 ; ;

2 100-S(%%3 - 4,3)0410/2%
8%%\$%1
D7; 3<A7=<A 7<1:C232 /A >/@B =4
O/A3 ; =23:

3 250-S(%%3 31! 8
D7; 3<A7=<A 7<1:C232 /A >/@B =4
O/A3 ; =23:

4 550-S(%%3 T1! 8
107 F 370 F 378 ; ;

 (B/<2/@2

 \$>B7=</:

Product Specifications

Lexmark MS331dn

Printing	
DIA>:/G	2-7<3 A:: %=7<BA A22=3AA/O:3 (A%A) ; =<=16=; 3 ! CD 27A>:/G
%<B (>332	* > B=: B:/19: 38 >>; ¹ (A4)
)7; 3 B= F7=AB %/53	AA 4/AB /A: B:/19: 6.2 A31=<2A
%<B ' 3A=:CB7=<	B:/19: 2400 I; /53 &C:/7BG, 600 F 600 2>7
" 3; =eG	(B/<2/2: 256 " B / " /F; C; : 256 " B
H/2 DIA9	#=B AD7:/O:3
' 31=; ; 3<232 " =<B6:G %/53 +=:C; 3	500 - 5000 >/53A ²
" /F; C; " =<B6:G DCBG CG1:3	* > B=: 50000 >/53A >3=; =<B6 ³
Supplies ⁴	
! /A3=C/253 -73:2A	C> B=: 3,000 ⁵ ->/53 C/253 / C> B=: 15,000 ⁵ ->/53 H756 -73:2 C/253
I; /57<5 *>7B EAB7; /B32 -73:2	* > B=: 40000 >/53A, O/A32 =< 3 /D3=53 ;3B3= /A4-A7H3 >/53A >3= >=7<B B=O /<2 I 5% 1=D3=53 ⁶
C/253(A) (67>>7<5 E7B6 %=2C1B	1,500 ⁵ ->/53 (B/253 ' 3B<C %=5=;/)=<3=C/253
Paper Handling	
I<1:C232 %/>3=H/<2:7<5	100-(633B " C:7>C=)=A3 F3323, I<B35= /B32 DC>:3F, 150-(633B \$CB>CB B7<, 250-(633B I<>CB
\$>7=<:/>3=H/<2:7<5	550-(633B)=G
%/>3= I<>CB C/>/17BG	* > B=: (B/<2/2: 350 >/53A 75 5A; O=<2 / " /F; C; : 900 >/53A 75 5A; O=<2
%/>3= \$CB>CB C/>/17BG	* > B=: (B/<2/2: 150 >/53A 75 5A; O=<2 / " /F; C; : 150 >/53A 75 5A; O=<2
" 327/)G>3A (C>>=B32	%/>3= /O3:A, C/2 (B=19, %/7< %/>3=, E<D3:=>3A, ' 343= B= B63 %/>3= & (>317:/BG " 327/ GC723
" 327/ (7H3A (C>>=B32	A6, \$O17=, 7 3/4 E<D3:=>3, 9 E<D3:=>3, I(-B5, A4, 135/; , A5, 13B3=, B5 E<D3:=>3, (B/83; <3B, C5 E<D3:=>3, EF31CB7D3, * <7D3= /; , D! E<D3:=>3, F=:7=, 10 E<D3:=>3
General Information ⁷	
(B/<2/2: =eBA	* (B C=; >/B7O:3 E7B6 * (B 2.0 (>317O1/B7=< ()G>3 B), F/AB EB63=3B
#=:A3 13D3:	\$>3= /B7<5: 53 2BA (%<B)
(>317O32 \$>3= /B7<5 E<D7=;<; 3<B	HC; 727BG; 8 B= 80% ' 3:/B7D3 HC; 727BG /)3; >3= /B<3: 10 B= 32KC (50 B= 90KF) / A:B7C23: 0 - 2896 " 3B3= (9,500 F33B)
%=2C1B GC/2/<B33	1--3/2 ' 3B<C=<B=-B/A3 (3=7D13
(7H3 / , 3156B	H F , F D: 222 F 368 F 363 ; ; / 9.3 95
E#E' G- ()A')G>71/: E:31B=77BG)EC: 0.45 97=E/BB-6=C= >3= E339
C=<AC; >B7=<	

A:: 7<4=; /B7=< 7A AC031B B= 16/<53 E7B6=CB <=B713. ! 3F; /e9 7A <=B :/O:3 4= /<G 3= =A =; 7AA7=<A.

¹ %<B /<2 1=>G A>332A; 3/AC=32 7< /11=2/<13 E7B6 I(\$/IEC 24734 /<2 I(\$/IEC 24735 =3A>31B7D3:G (E(A)). F=; =e3 7<4=; /B7=< A33: EEE.:3F; /e9.1=; /I(\$A>332A.
² " 31=; ; 3<232 " =<B6:G %/53 +=:C; 3" 7A / e/<53 =4 >/53A B6/B 63:>A 1CAB=; 3= A 3D:/C/B3 ! 3F; /e9 7A >=2C1B =443=5A O/A32 =< B63 /D3=53 <C; O3=4 >/53A 1CAB=; 3= A >:/< B= >=7<B =< B63 23D713 3/16 ; =<B6. ! 3F; /e9 =31=; ; 3<2A B6/B B63 <C; O3=4 >/53A >3=; =<B6 O3 E7B6< B63 AB/B32 e/<53 4= =>B7; C; 23D713 >3= =; /<13, O/A32 =< 4/1B= =A 7<1:C27<5: AC>>73A =3>:/13; 3<B 7<B3=O/A, >/>3=: /27<5 7<B3=O/A, A>332, /<2 BG>71/: 1CAB=; 3= CA/53. ³ "" /F; C; " =<B6:G DCBG CG1:3" 7A 230<32 /A B63 ; /F; C; <C; O3=4 >/53A / 23D713 1=C:2 23:7D3=7< / ; =<B6 CA7<5 / ; C:7A67MB =>3= /B7=<.) 67A ; 3B=71 >=D723A / 1=; >/7A=< =4 =OCAB<3AA 7< =3:/B7=< B= =B63= ! 3F; /e9 >=7<B3= /<2 " F%A. ⁴ %=2C1B 4C<1B7=<A =<G E7B6 =3>:/13; 3<B 1/253A 23A75<32 4= CA3 7< / A>317O1 53=5= />671/; =357=<. (33 EEE.:3F; /e9.1=; /e357=<A 4= =; =e3 23B/7A. ⁵ AD3=53 AB/<2/2 >/53 G73:2 D:/C3 231:/=32 7< /11=2/<13 E7B6 I(\$/IEC 19752. ⁶ A1BC/: -73:2 ; /G D/2 O/A32 =< =B63=4/1B= =A AC16 /A 23D713 A>332, >/>3= A7H3 /<2 4332 =e73<B/B7=<, B=<3=1=D3=53, B= /G A=C=13, >3=13<B/53 =4 O:/19=<:G >=7<B7<5 /<2 /D3=53 >=7<B B=O 1=; >:3F7BG. ⁷ %<B3= /e3 A=:2 AC031B B= 13=7/7< :713<A3/5=33; 3<B 1=<27B7=<A. (33 EEE.:3F; /e9.1=; / >=7<B3=713<A3 =4 =23B/7A.

9 2020 L7- ! 1+. A., 1' (32 1%2%15%\$.

L7- ! 1+, 3(% L7- ! 1+ , /' / . \$ U.)2/. ! 1% 31! \$- ! 1+2 /& L7- ! 1+ 1. 3%1 ! 3) / . , I. #., 1%' 23%1%\$). 3(% U.)3%\$ S3! 3%2 ! . \$ / / 1 / 3(% # / 4. 31)%2.

AOO.% ! . \$ A)1P1). 3! 1% 31! \$%- ! 1+2 /& AOO.% I. #., 1%' 23%1%\$). 3(% U.S. ! . \$ / 3(% # / 4. 31)%2. G/ /' . % C./4\$ P1). 3)2! 31! \$%- ! 1+ /& G/ /' . % . LLC. MOPRIA: , 3(% M/O1)! : L' / ; ! . \$ 3(% M/O1)! : A,,) ! . # % , /' / 2 ! 1% 1%' 23%1%\$ 31! \$%- ! 1+2 ! . \$ 2%15)%# - ! 1+2 /& M/O1)! A,,) ! . # % , I. #.). 3(% U.)3%\$ S3! 3%2 ! . \$ / 3(% # / 4. 31)%2. U. ! 43(/1)2%\$ 42%)2 231#3, 8 O1/ ()")3%\$. ENER G STAR ! . \$ 3(% ENER G STAR - ! 1+ ! 1% 1%' 23%1%\$ 31! \$%- ! 1+2 /& . % \$ " 8 3(% U.S.E. 5)1/ . - . % 3! , P1/3%#3) / . A' % . #8. EPEAT:)2! 31! \$%- ! 1+ /& 3(% G1% . E.#31/ .)#2 C/4. #.). 3(% U.)3%\$ S3! 3%2 ! . \$ / 3(% # / 4. 31)%2. A., /3(% 31! \$%- ! 1+2 ! 1% 3(% O1/O%138 /& 3(% 1%2O%#3)5% /& . %12.

T()2 O1/\$4#3). #.4\$%2 /& 6! 1% %5% /O%\$ " 8 3(% OO%. SSL P1/ % # 3 / 1 42%). 3(% OO%. SSL T / , +3 ((330: // 666 . /O%. 22. /' /).

