



---

## Lexmark MS632dwe

????????????????????????????????? ??????? ??????????

---



## Lexmark MS632dwe

?? MS632dwe ?????????????????????????  
????????????????????? 47 ???????????\* ????????? A4 ?????????????????????????????????????? 31,000 ???\*\*  
????????????????????????? ??

### ?????????????????????????????????????

???????????????? Lexmark ?????????????????????????????? ??????? ???  
????????????????????? ??  
???  
????????? ?????????? ?????????? Trusted Platform Module (TPM)  
\*\*\* ?????? ?????????????????????????????? ??????????????  
????????????? ??  
????????????????????? TPM ??????????????????????????????????  
????????????????????????? ?????????????????????????????????? ???  
????? Common Criteria and Federal Information Processing  
Standard (FIPS)



### ?????????????????????????

????????????????? IoT ?????????????????????????????????????? ??????  
????????? ?????????????? ?????????????????????????????????? ??????  
????????? ??  
????????? ??  
???  
???  
???  
???  
?????????????????????

### ?????????????

????????? Energy Star®, Blue Angel, RoHS, EPEAT® Silver ???  
????? ?????????????????????????????????? Lexmark ??????????  
???  
????????? PCR ?????????? 39% ??????????????????????????????  
????????????? ??  
?????????????????????????????????

### ???

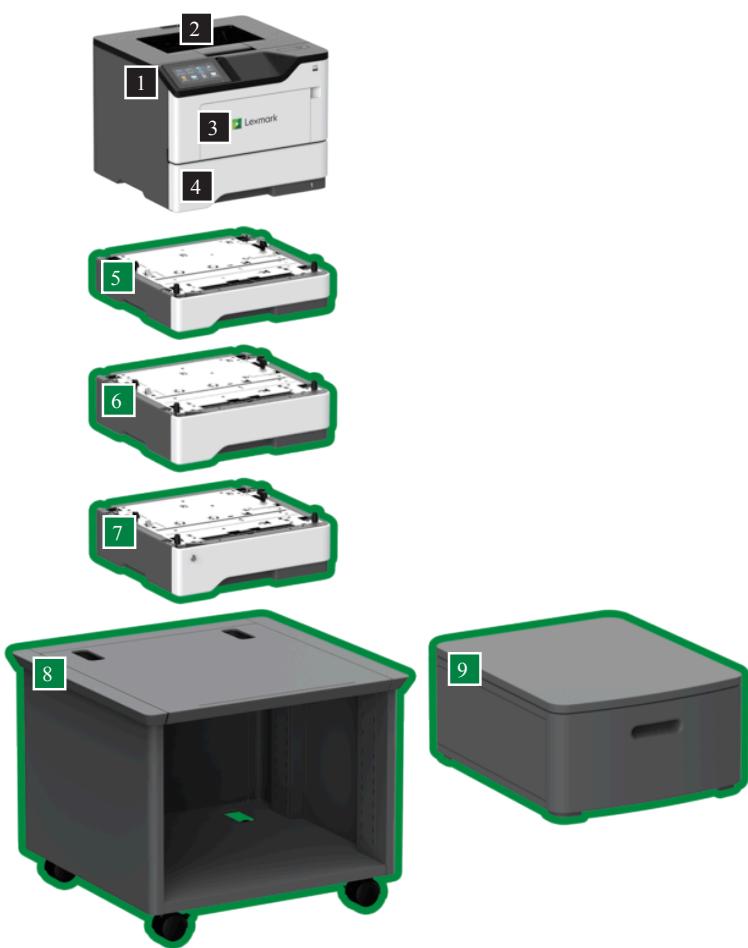
???  
????????????? ??????????????????????????????????????  
????????????? ??????????????????????????????????????  
????????????????? ??????????????????????????????????  
????????????????????? ??????????????????????????????  
????????????????????????? ??????????????????????????  
????????????????????????????? ??????????????????????  
???  
???  
???  
Lexmark ??  
?????

### ?????????????????

??? ??????  
????????????????????????? ??????????????????????????????  
???  
??? ??  
???  
???

\* ????????????????????????? ISO/IEC 24734 (ESAT) ??????????????????????: [www.lexmark.com/ISOspeeds](http://www.lexmark.com/ISOspeeds)  
\*\* ?????????? Average Continuous Mono ?????????????????????????? (?????????) ?????????????????????????????????? ISO/IEC 19752 ??????????????????????????????  
????????????????????? ?????????????????????? [www.lexmark.com/yields](http://www.lexmark.com/yields) ?????????????????????????????? ?????? Lexmark ?????????? Unison™ Toner ??????????????????  
???? Lexmark Cartridge Collection Programme (LCCP)  
\*\*\* Trusted Platform Module (TPM) ??????????????????????????

Lexmark MS632dwe



|   |  |   |   |                             |   |
|---|--|---|---|-----------------------------|---|
| 1 | ????????????????????????????? 10.9<br>??.<br>307.7 x 399 x 389.4 ??. | 6 | <b>550-Sheet Tray</b><br>108.2 x 389 x 373.7 ??.          | S.000032                    | Surge Protective Device,<br>220-240V                |
| 2 | ????????????? 250 ????<br>?????????????????????????????              | 7 | <b>550-Sheet Lockable Tray</b><br>108.2 x 389 x 373.7 ??. | ??/??<br>3073173<br>3558502 | ?????????????<br>Swivel Cabinet<br>Adjustable Stand |
| 3 | ????????????????????????? 100 ????<br>?????????????????????????????  | 8 | <b>Adjustable Stand</b><br>584 x 597 x 597 ??.            |                             |   |
| 4 | ?????? 550 ????<br>???????????????????????????????                   | 9 | <b>Swivel Cabinet</b><br>263 x 476 x 600 ??.              |                             |   |
| 5 | <b>250-Sheet Tray</b><br>78.1 x 389 x 373.7 ??.                      |   | ???????   |                             |   |

????????????????? 550 ?????? 250 ?????????????????????????????? 3 ???????????  
????????????????? x ??? x ?????????????????????????????????? ?????????????????? ?????????????????? https://publications.lexmark.com/publications/furniture\_safety

| Lexmark MS632dwe                       |   |
|--|---|
| ??????                                 | Lexmark e-Task ?????????????????????? 10.9 ?? .?????????????????????????????  |
| ?????????????????????                  | ?????: ?????. 47 ?????????? <sup>1</sup> (A4)   |
| ?????????????????????                  | ?????????????: ?????. 6 ??????  |
| ?????????????????????                  | ?????: 1200 x 1200 dpi, 1200 IQ (1200 x 600 dpi)  |
| ????????????????????? / ?????????????? | 1024 MB / 1024 MB   |
| ???                                    |   |
| ???????????                            | ????????????????????????????? ; ??????????????????????????  |
| ?????????????????????????????          | 2,000 - 20,000 pages <sup>2</sup>   |
| ?????????????????????????              | ?????: 175,000 pages per month <sup>3</sup>   |
| ?????? <sup>4</sup>                    |   |
| ?????????????????????????????          | ?????: ??????????? 31,000 ????  |
| ?????????????????????????????          | ?????: 75,000 pages, based on 3 average letter/A4-size pages per print job and ~ 5% coverage  |
| ?????????????????????????????          | 5,000 <sup>5</sup> -page Return Program Toner Cartridge <sup>5</sup>  |
| ???????????????????                    |   |
| ?????????????????????                  | ????????????????????? 100 ????, ?????????? 250 ????, ??????????????????, ?????????? 550 ????  |
| ?????????????????????                  | ????????????? 550 ????, ?????? 250 ????, ?????? 550 ????  |
| ????????????????????? / ??????         | ?????: 650 pages 75 gsm bond / ??????: 2300 pages 75 gsm bond   |
| ?????????????????????                  |   |
| ????????????????????? / ????????       | ?????: 250 pages 75 gsm bond / ??????: 250 pages 75 gsm bond  |
| ?????????????????????                  |   |
| ?????????????????????                  | ???????????, ??????????, ??????????, ????????, ??????????????????????????????????????   |
| ?????????????????????                  | A6, Oficio, ?????? 7 3/4, ?????? 9, JIS-B5, A4, Legal, A5, Hagaki Card, Letter, ?????? B5, Statement, ?????? C5, Executive, ?????? DL, Folio, ?????? 10   |
| ?????????????? <sup>6</sup>            |   |
| ???????????                            | ????????????????????????????????? (10/100/1000), ??? USB 2.0 Specification (Type A) ??????????????????????????????, USB 2.0 Specification (Type B) ??????????????????????????, 802.11b/g/n/ac + BLE |
| ????????????????? / ??????????????     | MarkNet N8230 Fiber Ethernet Print Server / Internal 1284-B Bidirectional Parallel, Internal RS-232C serial   |
| ???????????                            | ?????????: 56 dBA (?????)   |
| ?????????????????????????????          | ?????: 10 ??? 32°C (50 ??? 90°F) / ?????????? 0 - 2896 ??? / ??????: ?????????????? 15 ??? 80%  |
| ?????????????????????????              | ??? 1 ??  |
| ??? / ????????                         | ?? x ??? x ???). 307.7 x 399 x 389.4 ?? . / 15.2 ??.  |
| Typical Electricity Consumption        | ????? ENERGY STAR: TEC: 0.61 kilowatt-hours per week  |

© 2023 Lexmark ??????????????

Lexmark ????????? Lexmark ??? Unison ?????????????????????????? Lexmark International, Inc. ??????????????????????????/?????????????????

Apple ??? AirPrint ?????????????????? Apple Inc. ?????????????????????//????????????? MOPRIA®, Mopria® Logo™ ?????? Mopria® Alliance ??? ?????????????? ??? ?????????? ??? ?????????????? Mopria Alliance, Inc. ?????????????//????????????? ?????????????????????????????????????? ENERGY STAR ?????? ENERGY STAR ?? EPEAT® ?????????????????? Green Electronics Council ??????????????????????????



[lexmark.co.th](http://lexmark.co.th)