## Lexmark 702K R toner cartridge 1 pc(s) Original Black

Brand : Lexmark Product code: 70C20K0

Product name: 702KR

702K Black Return Program Toner Cartridge

Lexmark 702K R toner cartridge 1 pc(s) Original Black:

## **Standard Yield**

Never compromise.Because Lexmark's Standard outpaces the competitors, you can keep up-front costs low and quality high.

## **Technology**

Outstanding results page after page, year after year. Superior Lexmark design means precision pairing between printer and cartridge for value, quality and environmental responsibility you can count on.

## **Lexmark Cartridge Collection Program**

Going green has never been easier. Recycle all your used Lexmark supplies by letting us take care of the details. It's simple, smart and always free.

Lexmark 702K R. Black toner page yield: 1000 pages, Printing colours: Black, Quantity per pack: 1 pc(s)

| Features   |  | Operational conditions          |                   |
|--|--|---------------------------------|-------------------|
| Compatibility *  | Lexmark CS310, CS410, CS510                          | Storage temperature (T-T)       | -20 - 40 °C       |
| Quantity per pack *  | 1 pc(s) 1000 pages Original Black 2 year(s)  ✓ Black | Storage relative humidity (H-H) | 10 - 90%          |
| Black toner page yield *   |  | Weight & dimensions             |                   |
| Type * Printing colours *  |  | Weight                          | 200 g             |
| Printing material shelf life Cartridge return & recycling Product colour |  | Logistics data                  |                   |
|  |  | Harmonized System (HS) code     | 84439990          |
|  |  | Other features                  |                   |
| Operational conditions   |  | Colour                          | ×                 |
| Operating temperature (T-T)  | 10 - 30 °C   | Package dimensions (WxDxH)      | 141 x 102 x 72 mm |
| Operating relative humidity (H-H)  | 20 - 80%   | Print technology                | Laser printing    |
|  |  | Page yield footnote             | ISO/IEC 19798     |







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