



Toner Magenta 731 1,5K - Lpb-7100Cn - 6270B002

Data sheet

Summary

- ✓ Compatible magenta toner designed for Lpb-7100Cn printers, suitable for color reports, flyers, and marketing materials.
- ✓ Approximately 1,500-page yield, aimed at moderate daily printing needs.
- ✓ Single-pack supply, boxed and protected for safe handling and storage.
- ✓ Cost-effective alternative to OEM cartridges, helping reduce operating expenses.
- ✓ Consideration: not intended for very high-volume print environments and compatibility is specific to Lpb-7100Cn models.

Product description

Why choose this toner cartridge?

Gilford Toner Magenta 731 1,5K - Lpb-7100Cn - 6270B002 delivers consistent magenta color for everyday business prints while lowering supply costs compared with OEM cartridges. It yields around 1,500 pages, fits the Lpb-7100Cn series, and is supplied as a single, easy-to-store pack to keep your printing running smoothly for moderate workloads.

Gilford Toner Magenta 731 1,5K - Lpb-7100Cn - 6270B002 in short:

- Compatible magenta toner designed for Lpb-7100Cn printers, suitable for color reports, flyers, and marketing materials.
- Approximately 1,500-page yield, aimed at moderate daily printing needs.
- Single-pack supply, boxed and protected for safe handling and storage.
- Cost-effective alternative to OEM cartridges, helping reduce operating expenses.
- Consideration: not intended for very high-volume print environments and compatibility is specific to Lpb-7100Cn models.

Practical use

This Gilford cartridge provides straightforward replacement and reliable color output for routine office tasks. You can expect clear magenta tones in documents and promotional prints without complicated setup. The cartridge ships boxed with a protective cover and simple fitment, so you can swap it in quickly and return to printing.

Technical Specification Matrix

Header

Manufacturer	Gilford
--------------	---------

Features

Type	Compatible
Printing colours	Magenta
Quantity per pack	1 pc(s)
Supply type	Single pack
Black toner page yield	1500 pages