

**DEClaser 3200 Printer**

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**Installation Guide**

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**DEClaser 3200**

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**Installationsanleitung**

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**DEClaser 3200 Printer**

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**Installatiehandleiding**

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**Imprimante DEClaser 3200**

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**Guide d'installation**

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**Impresora DEClaser 3200**

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**Guía de Instalación**

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**EK-DC32P-IN-001**

**Digital Equipment Corporation  
Maynard, Massachusetts**

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**First Printing, July 1991**

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**FCC NOTICE:** This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following methods.

- Reorient the receiving antenna.
- Relocate the computer or peripheral with respect to the receiver.
- Move the computer or peripheral away from the receiver.
- Plug the computer or peripheral into a different outlet so that they are on different branch circuits than the receiver.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the booklet *How to Identify and Resolve Radio/TV Interference Problems*, prepared by the Federal Communications Commission, helpful. This booklet is available from the U.S. Government Printing Office, Washington, DC 20402, Stock No. 004-000-00345-4.

To meet FCC requirements, a shielded parallel cable is required to connect the device to a personal computer or other Class B device.

Cet équipement est conforme aux précisions de la norme CEE 82/499 sur la prévention et l'élimination des perturbations radioélectriques.

**Règlement sur le brouillage radioélectrique au Canada:** Cet appareil numérique respecte les limites de rayonnement de bruits radioélectriques applicables aux appareils numériques de classe B, prévues au Règlement sur le brouillage radioélectrique du ministère des Communications du Canada.

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**Caution**

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The printer's top cover must not be open for more than 10 minutes at a time. Excessive exposure to light affects the photoreceptive drum.

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**Achtung**

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Lassen Sie die obere Abdeckung nicht länger als 10 Minuten geöffnet. Andernfalls wird die Photoleitertrömmel beschädigt.

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**Let op**

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Het bovendeksel van de printer mag niet langer dan 10 minuten open blijven staan. Door overmatige blootstelling aan licht kan de lichtgevoelige drum worden beschadigd.

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**Attention**

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Le capot de l'imprimante ne doit pas être laissé ouvert pendant plus de 10 minutes. Une exposition excessive à la lumière endommage le tambour photoconducteur.

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**Aviso**

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La cubierta superior de la impresora no debe estar abierta más de 10 minutos cada vez que se use. Una exposición excesiva a la luz afecta al tambor fotorreceptor.

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**Inventory**

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<b>1</b>	Printer	<b>5</b>	Serial interface cable
<b>2</b>	Developer cartridge	<b>6</b>	Paper cassette
<b>3</b>	Toner cartridge	<b>7</b>	Documentation
<b>4</b>	Power cord	<b>8</b>	Operator panel overlay (non-English)

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**Bestandteile**

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<b>1</b>	Drucker	<b>5</b>	Serielles Schnittstellenkabel
<b>2</b>	Entwicklerkassette	<b>6</b>	Papierkassette
<b>3</b>	Tonerkassette	<b>7</b>	Dokumentation
<b>4</b>	Netzkabel	<b>8</b>	Aufkleber für das Bedienungsfeld

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**Onderdelen**

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<b>1</b>	Printer	<b>5</b>	Seriële interface-kabel
<b>2</b>	Ontwikkelaarcassette	<b>6</b>	Papiercassette
<b>3</b>	Tonercassette	<b>7</b>	Documentatie
<b>4</b>	Stroomsnoer	<b>8</b>	Sjabloon voor het bedieningspaneel

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**Matériel reçu**

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<b>1</b>	Imprimante	<b>5</b>	Câble d'interface série
<b>2</b>	Cartouche de développement	<b>6</b>	Cassette papier
<b>3</b>	Cartouche de toner	<b>7</b>	Documentation
<b>4</b>	Cordon d'alimentation	<b>8</b>	Réglette de panneau de contrôle

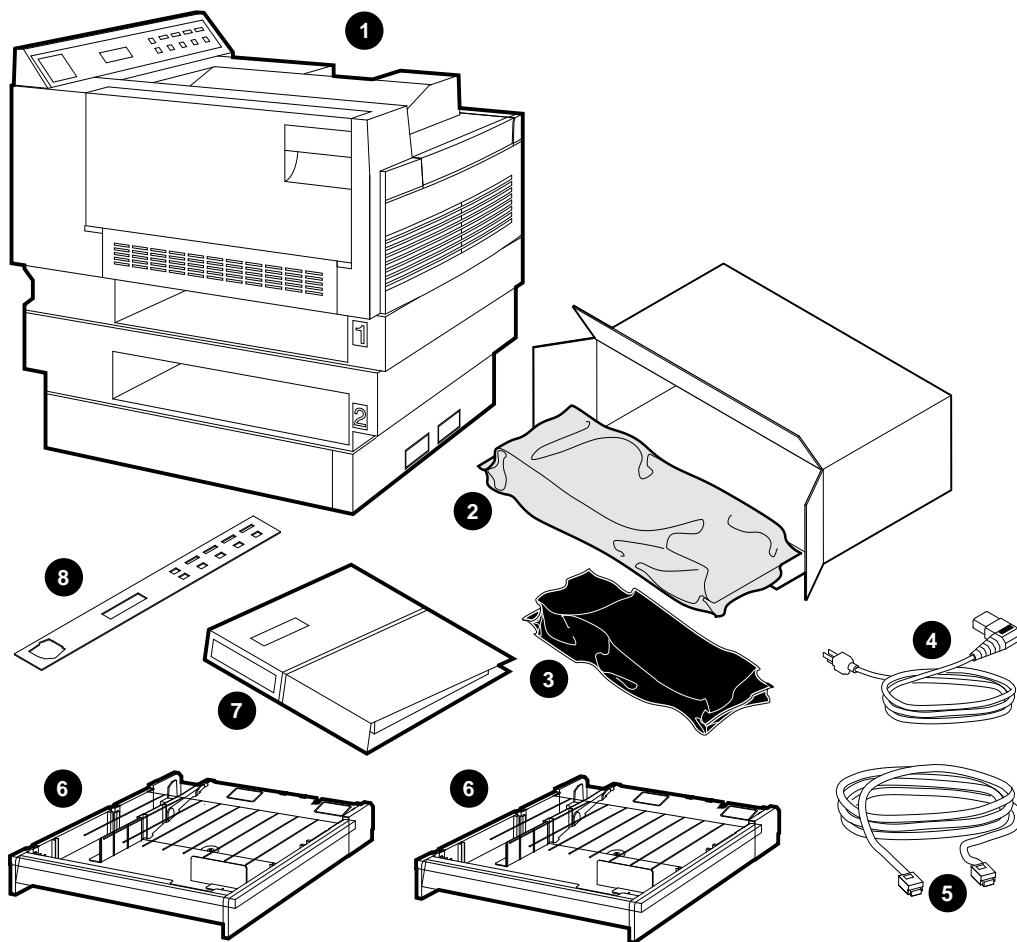
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**Inventario**

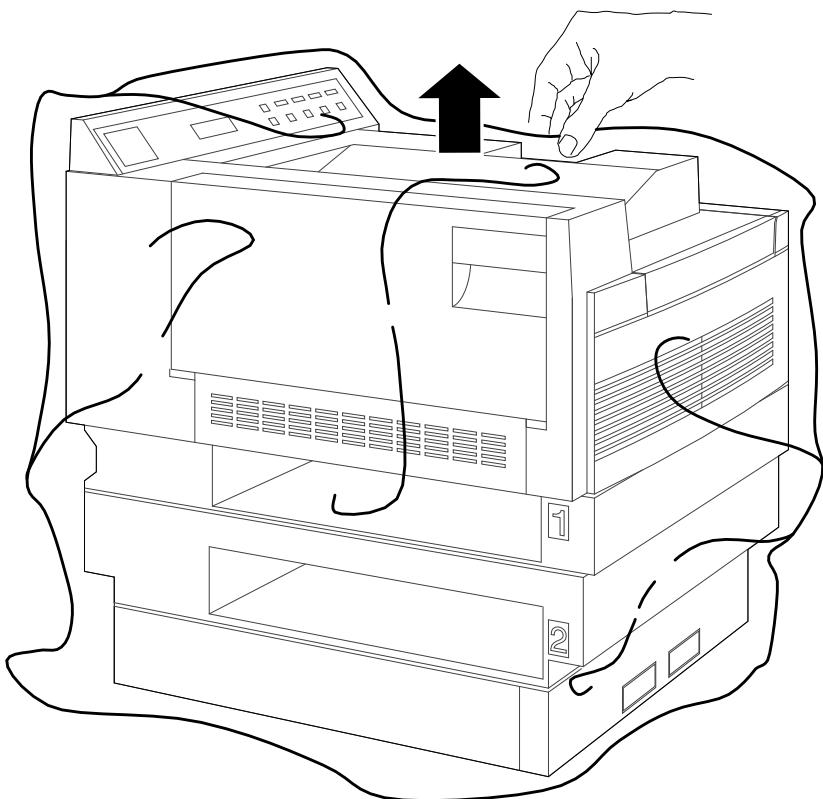
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<b>1</b>	Impresora	<b>5</b>	Cable de la interfaz serie
<b>2</b>	Cartucho relevador	<b>6</b>	Cassette de papel
<b>3</b>	Cartucho del tóner	<b>7</b>	Documentación
<b>4</b>	Cable de alimentación	<b>8</b>	Plantilla para el panel del operador

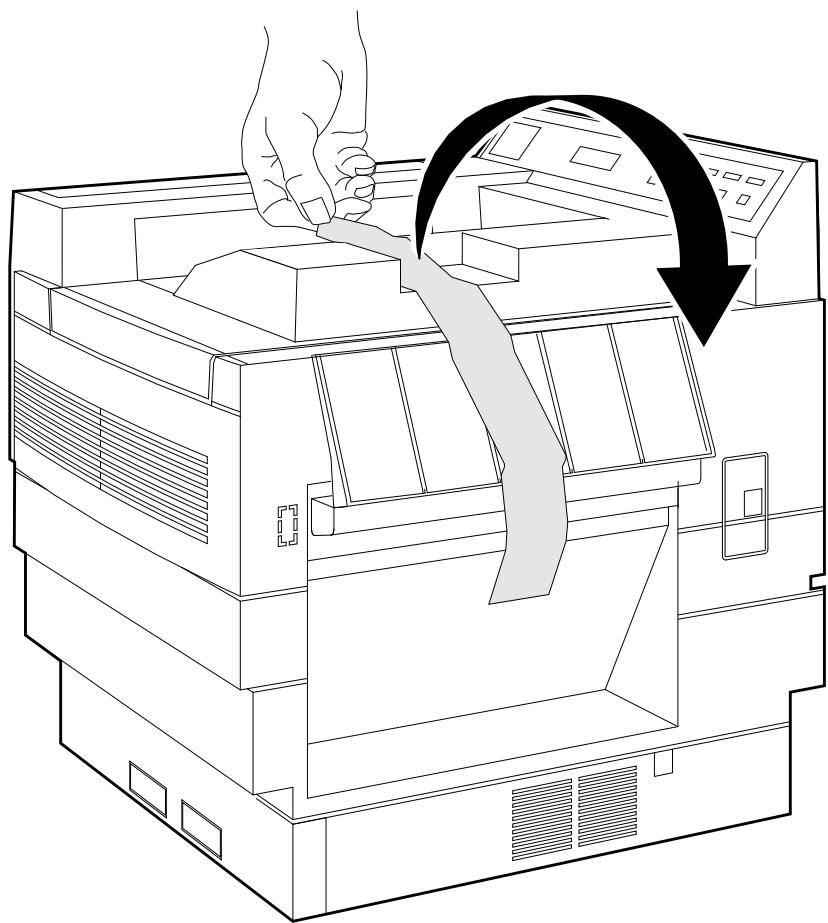
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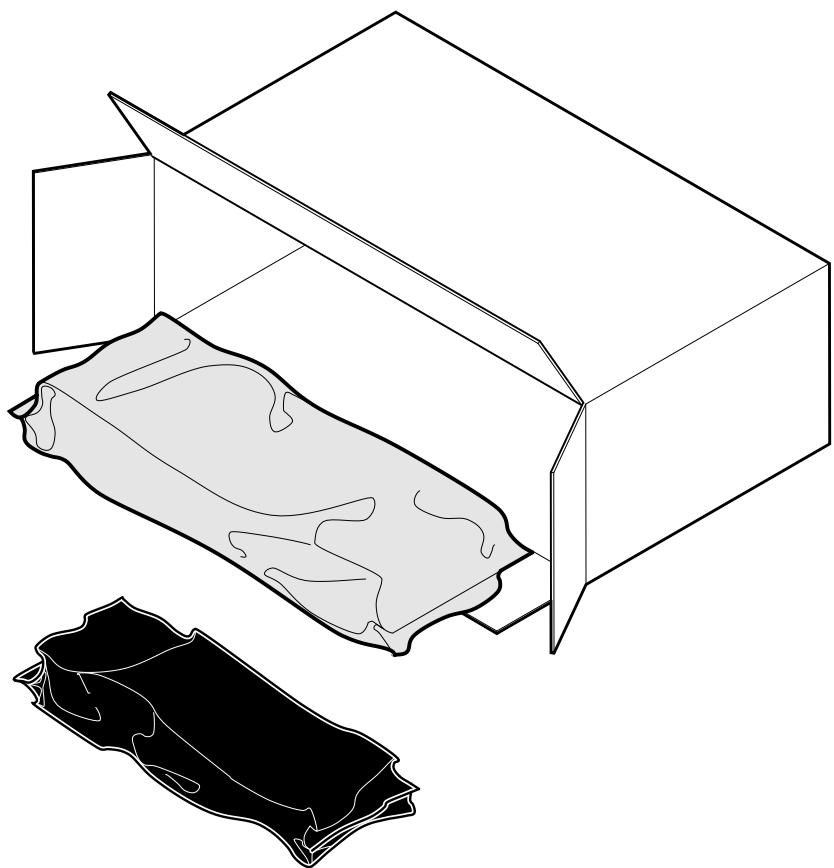
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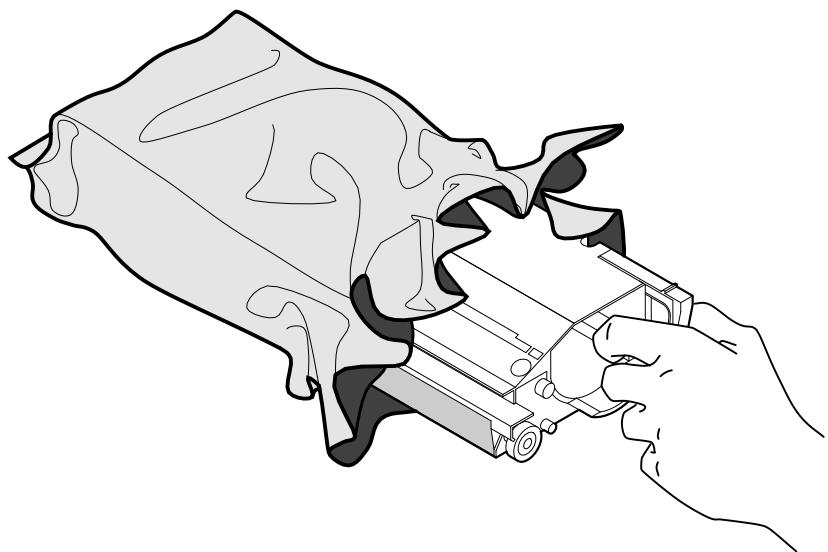
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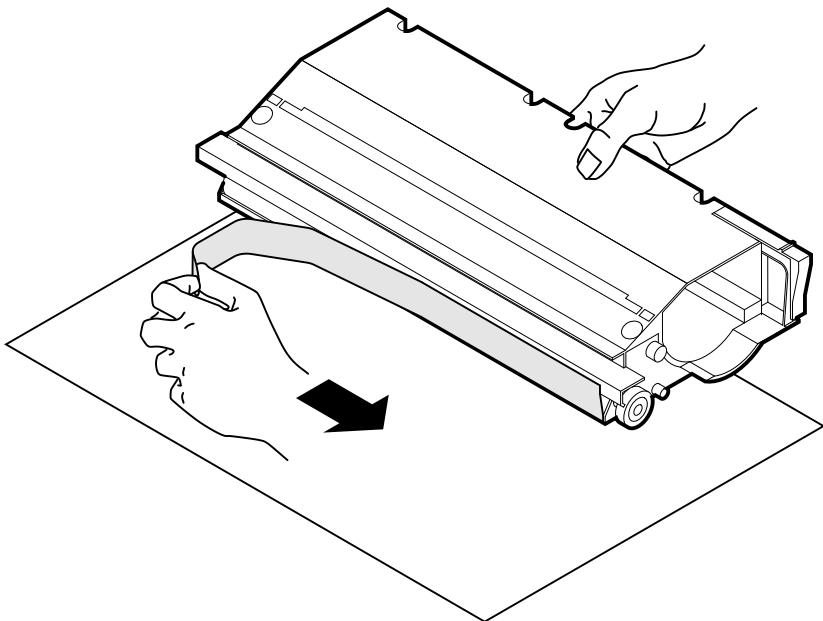
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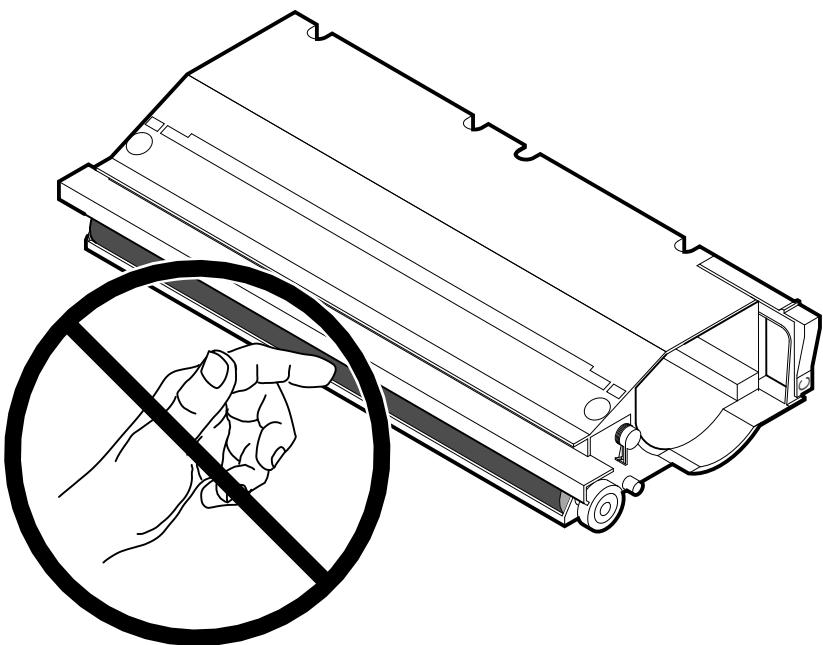
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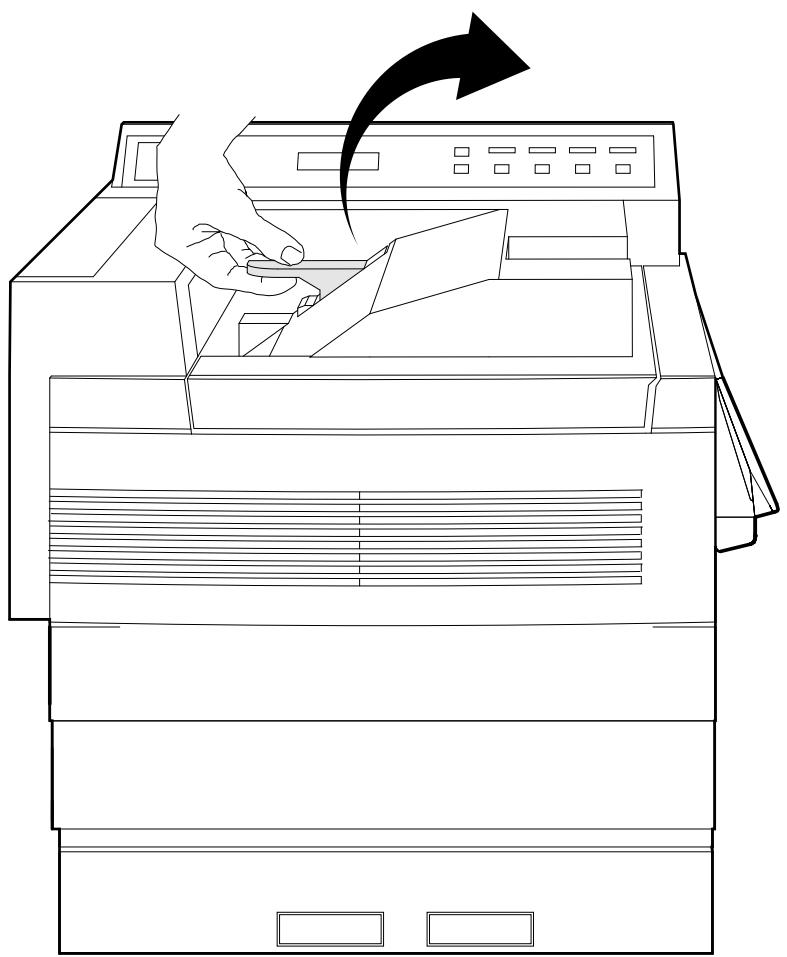
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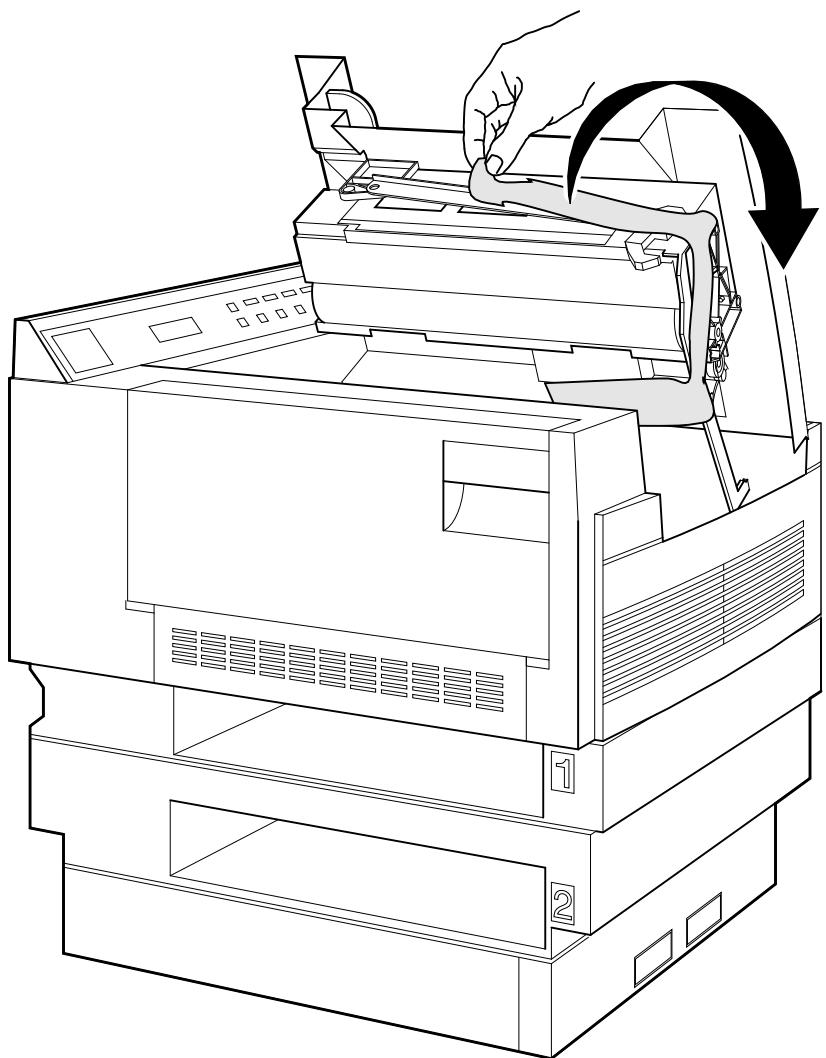
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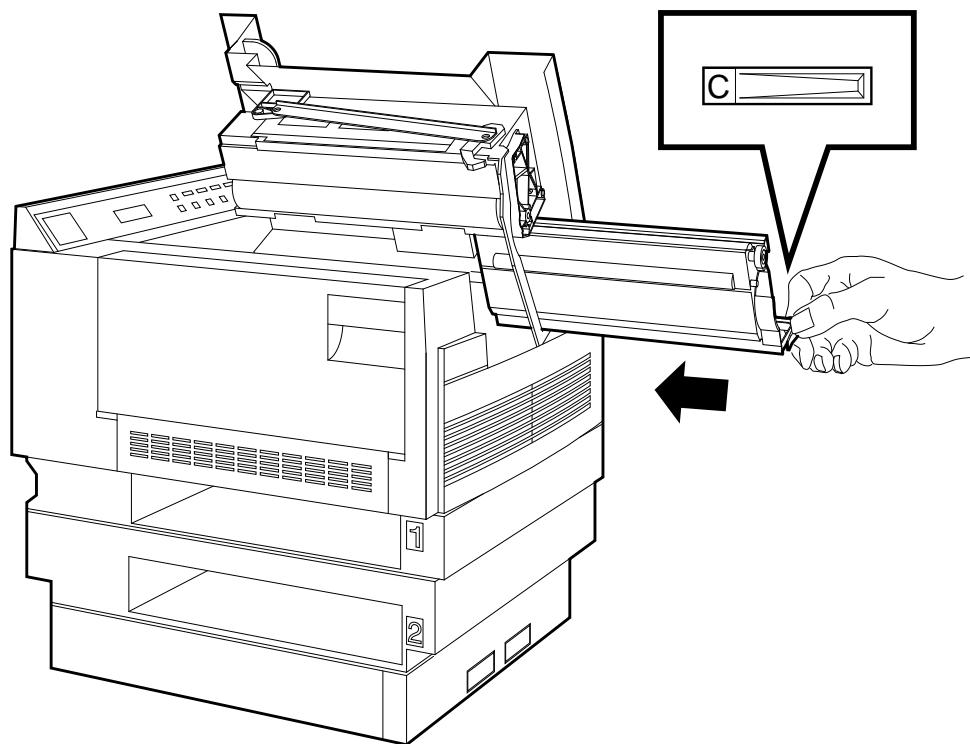
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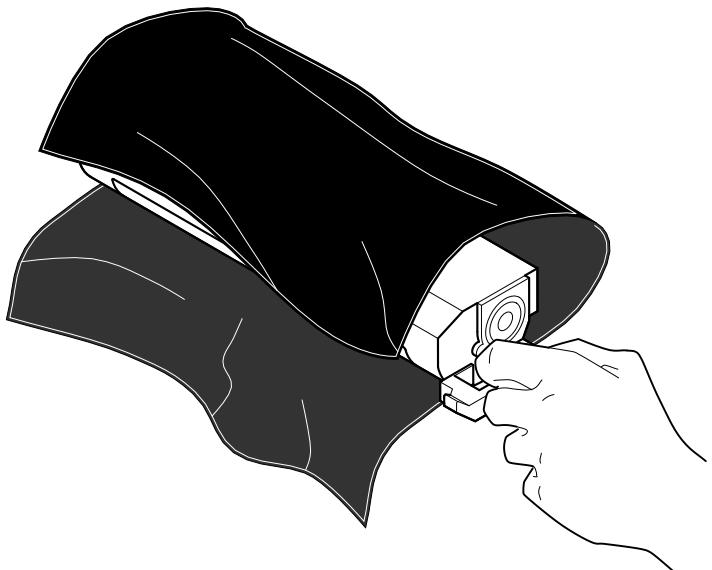
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MLO-006258



MLO-006259

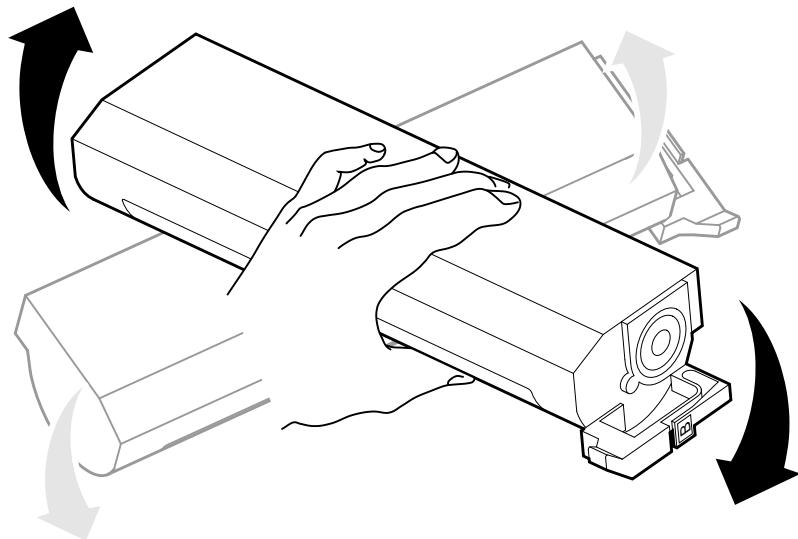
Shake the toner cartridge vigorously several times to loosen the toner. Then, gently move the cartridge from side to side to distribute the toner evenly.

Schütteln Sie die Tonerkassette einige Male kräftig, damit sich der Toner lockert und von den Kassettenwänden löst. Neigen Sie anschließend die Tonerkassette leicht hin und her, damit sich der Toner gleichmäßig verteilt.

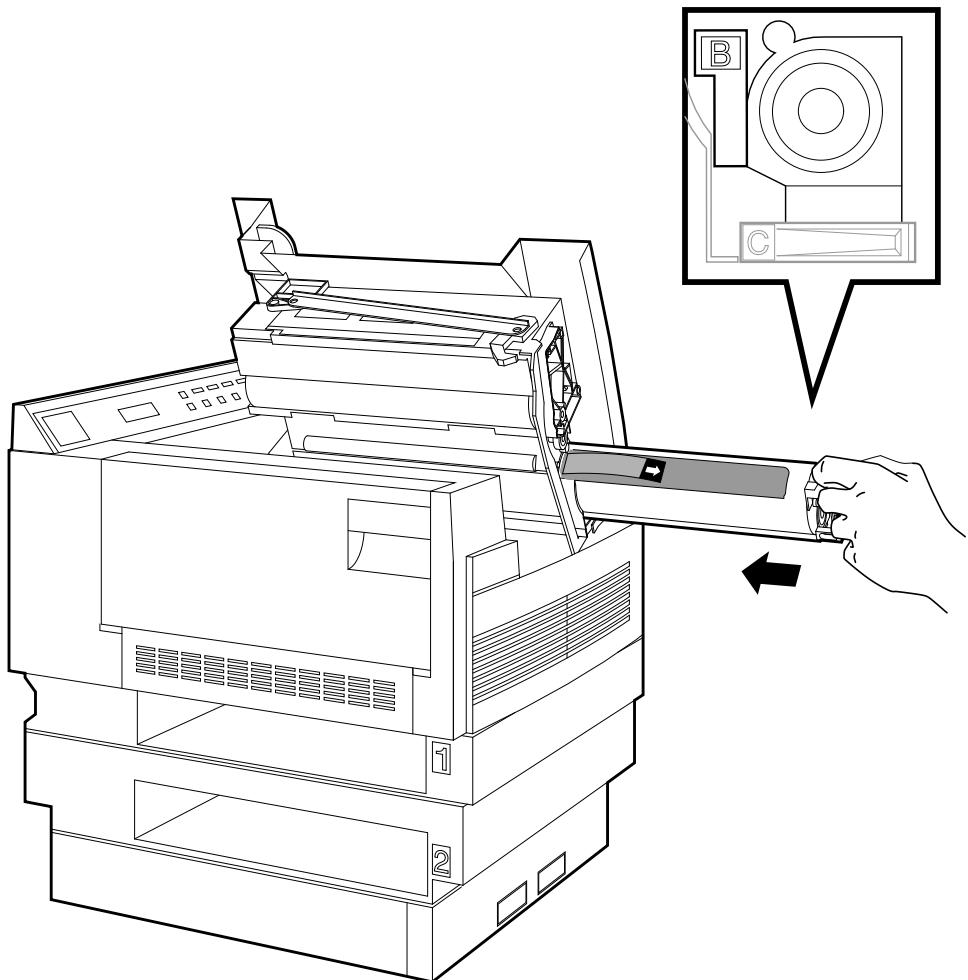
Schud de tonercassette goed heen en weer om de toner los te maken. Beweeg de cassette vervolgens voorzichtig op en neer om de toner gelijkmatig te verdelen.

Secuez plusieurs fois la cartouche de toner énergiquement, puis légèrement de gauche à droite afin de répandre le toner uniformément dans la cartouche.

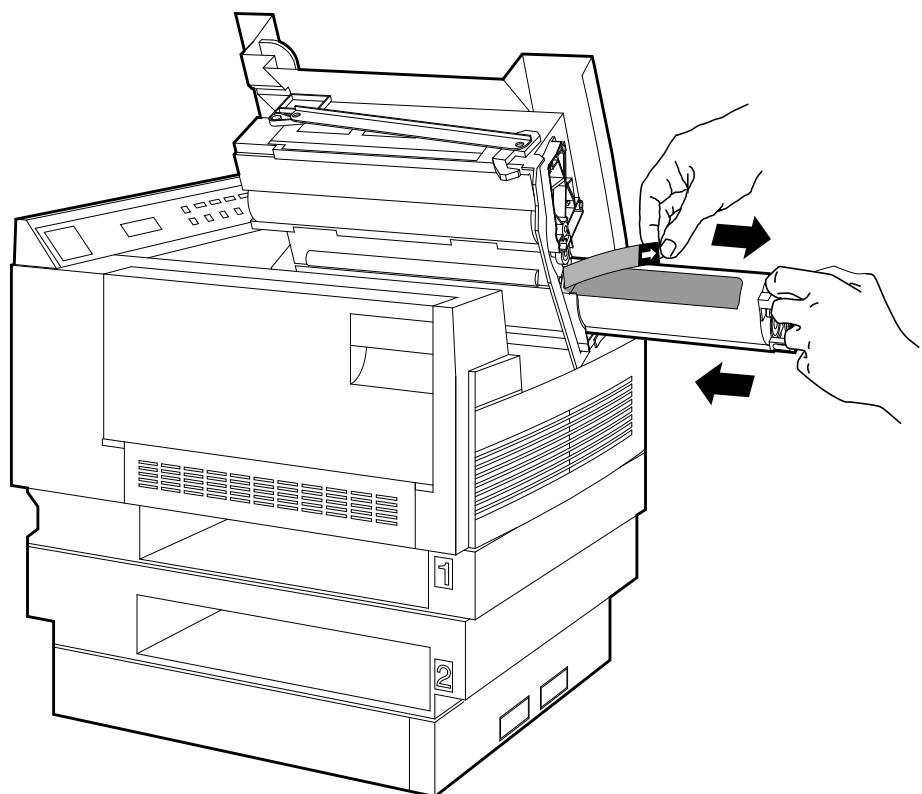
Agitar enérgicamente el cartucho del tóner varias veces para soltar el tóner. Entonces, mover suavemente el cartucho de lado a lado para distribuir uniformemente el tóner.



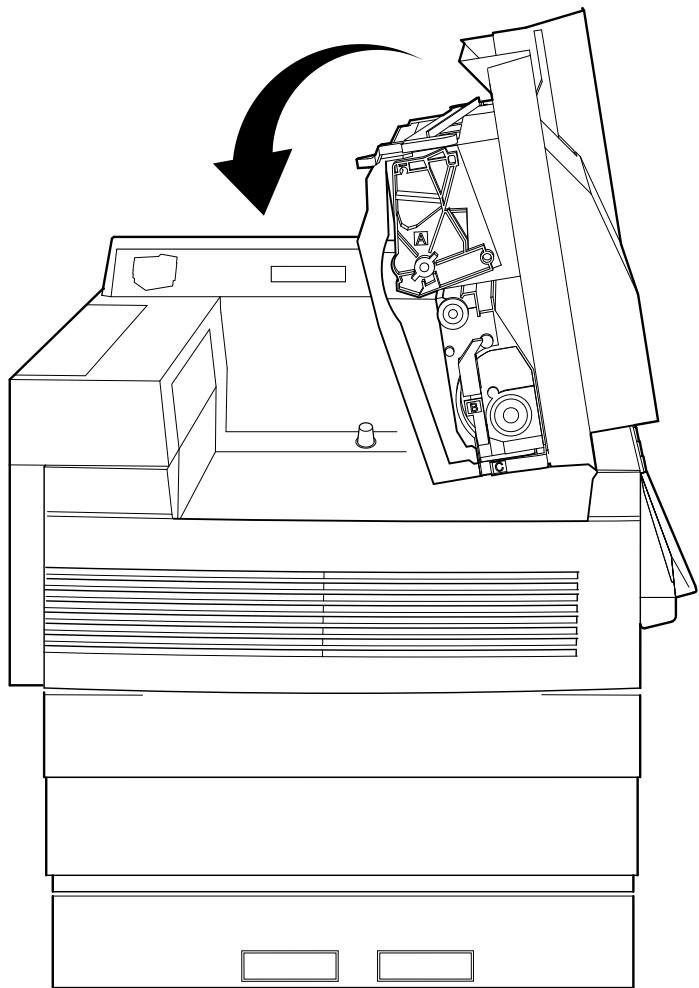
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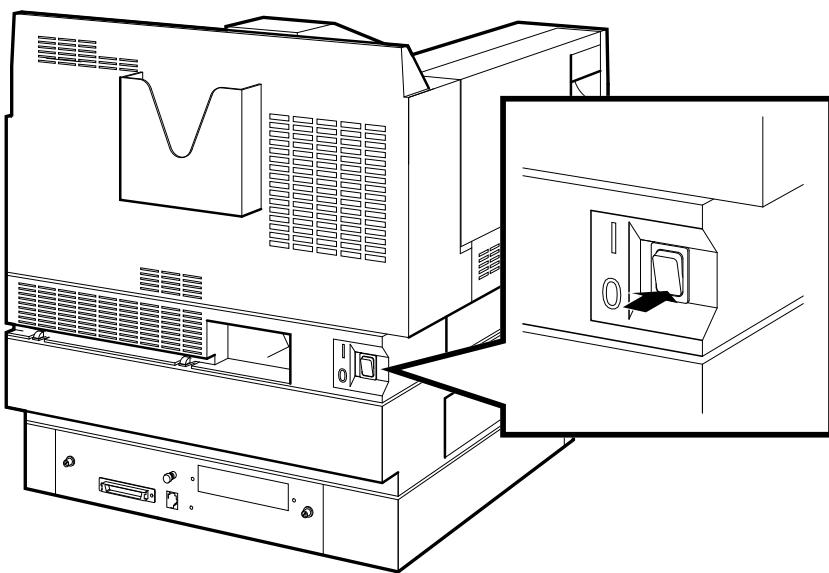
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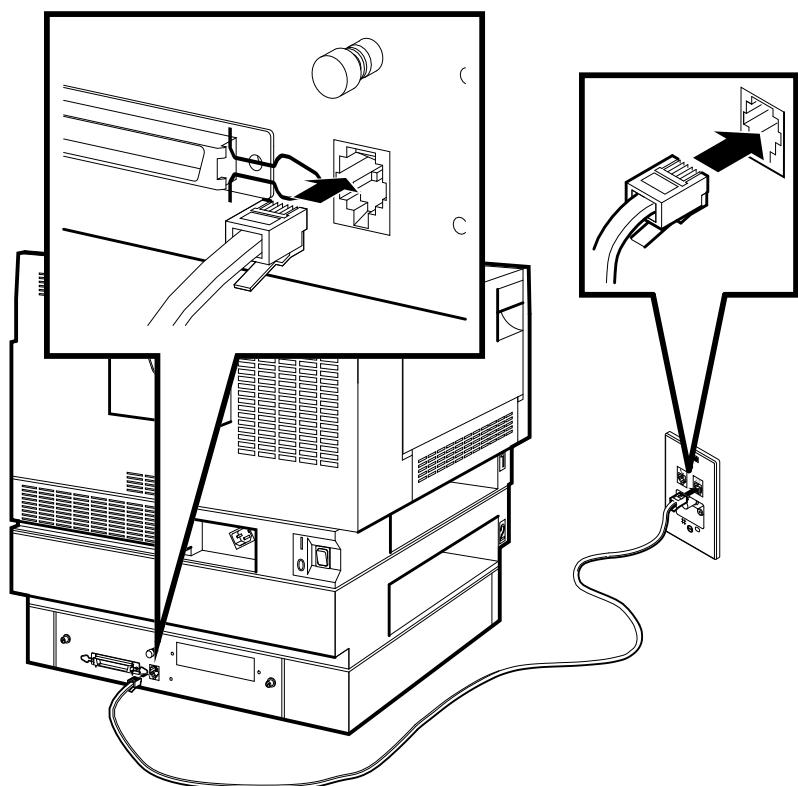
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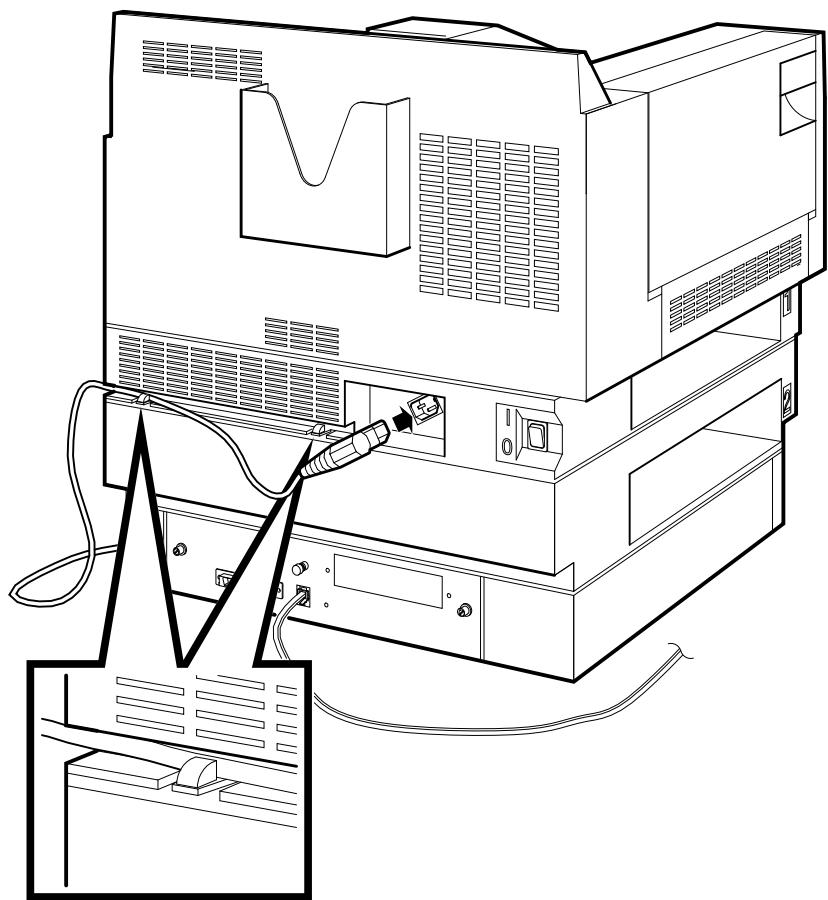
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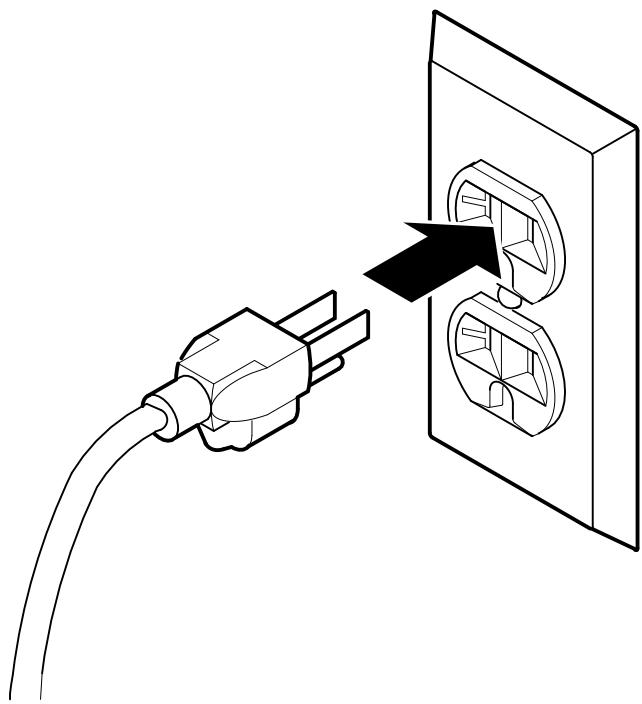
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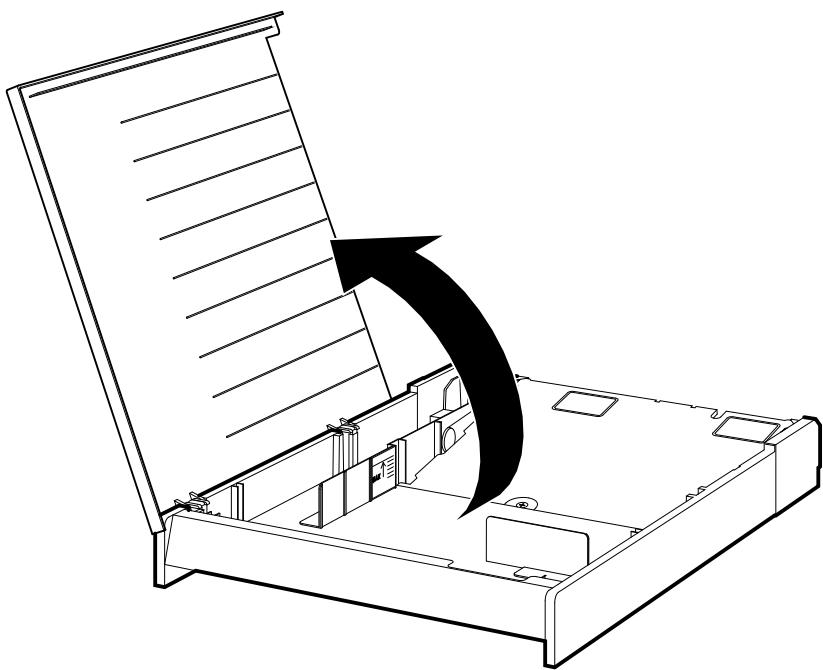
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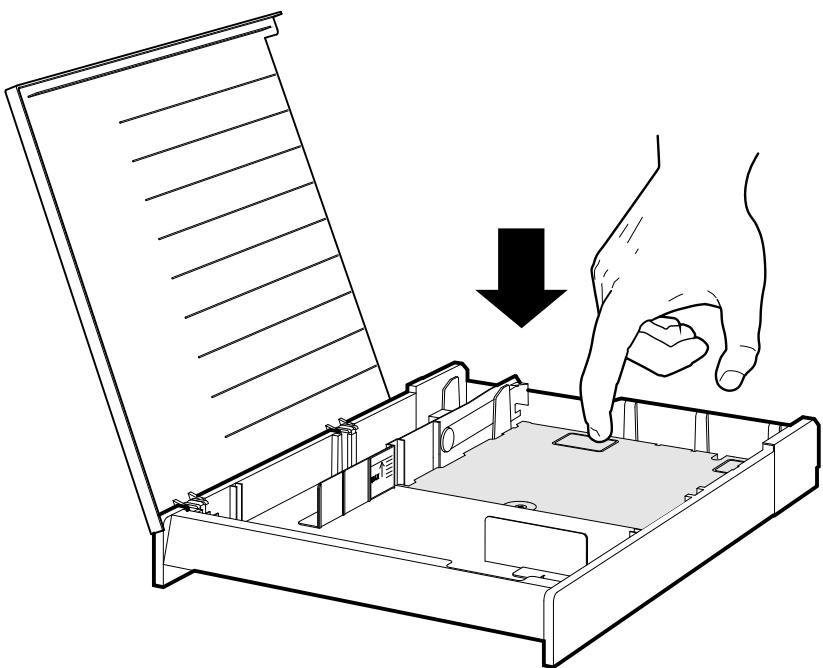
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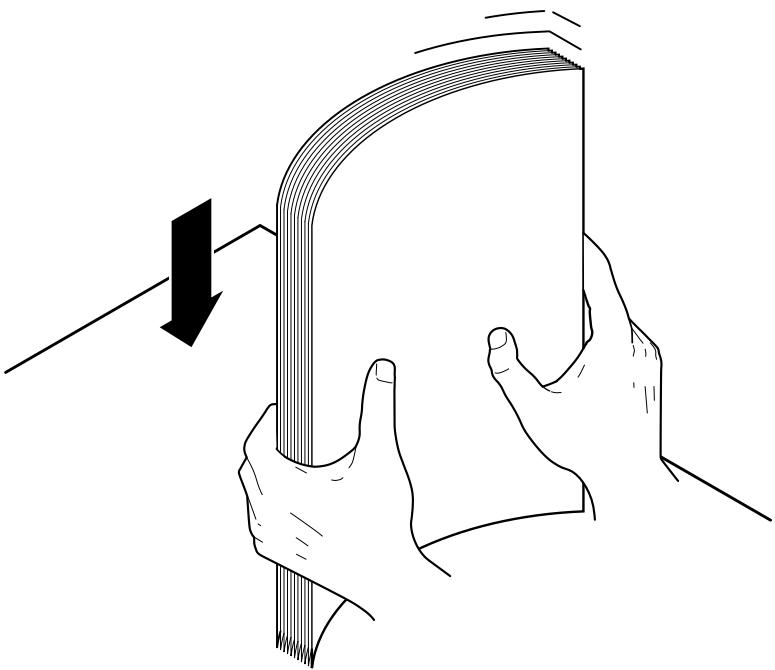
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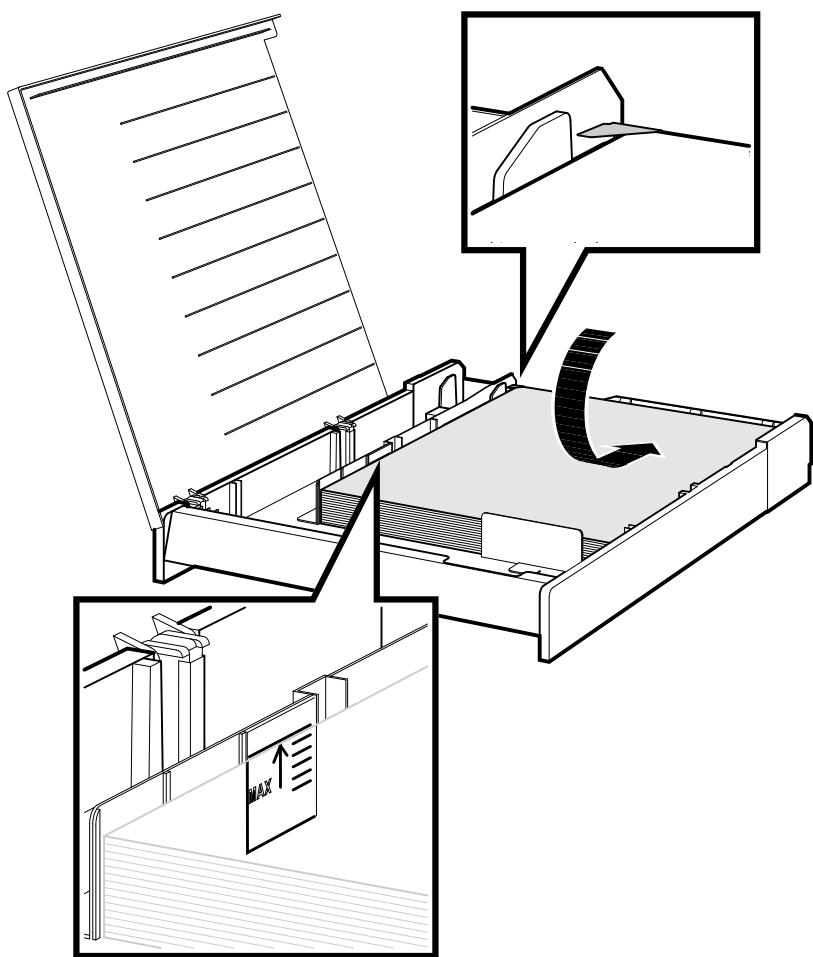
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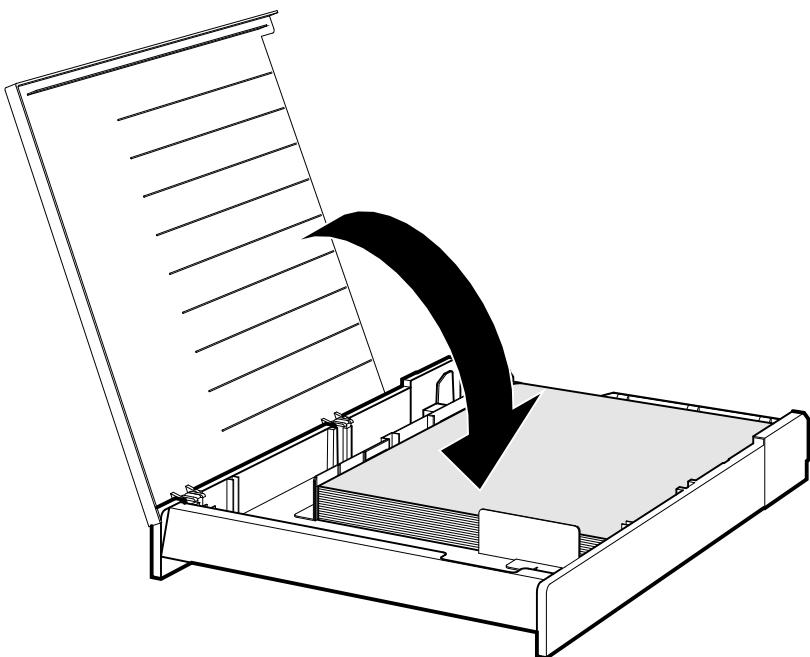
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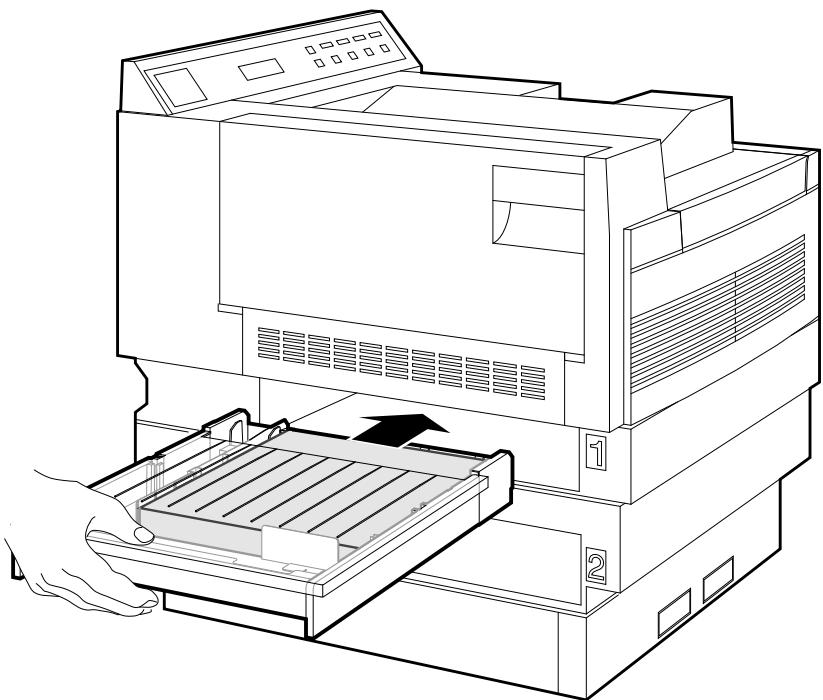
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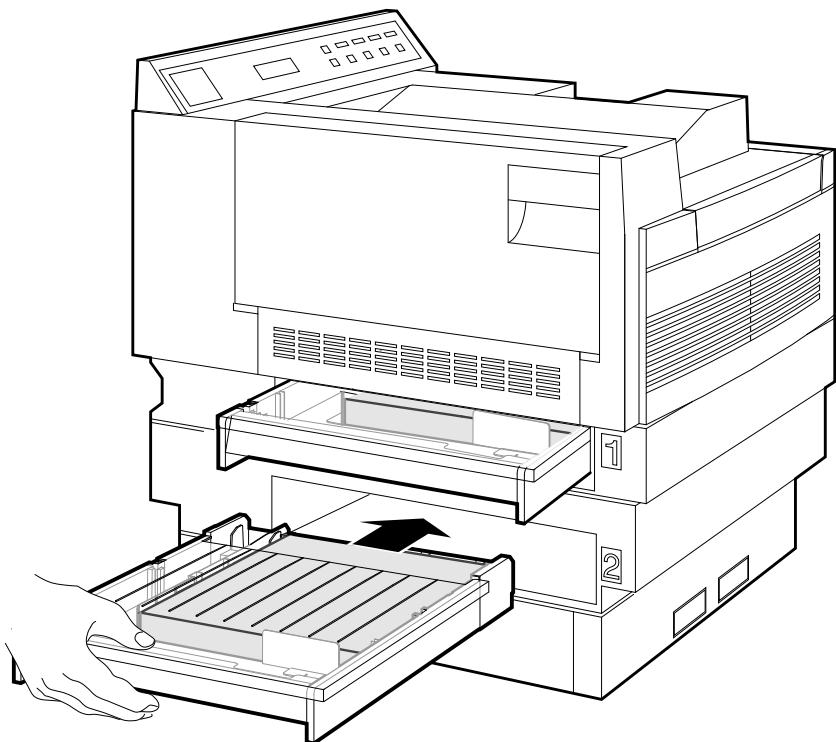
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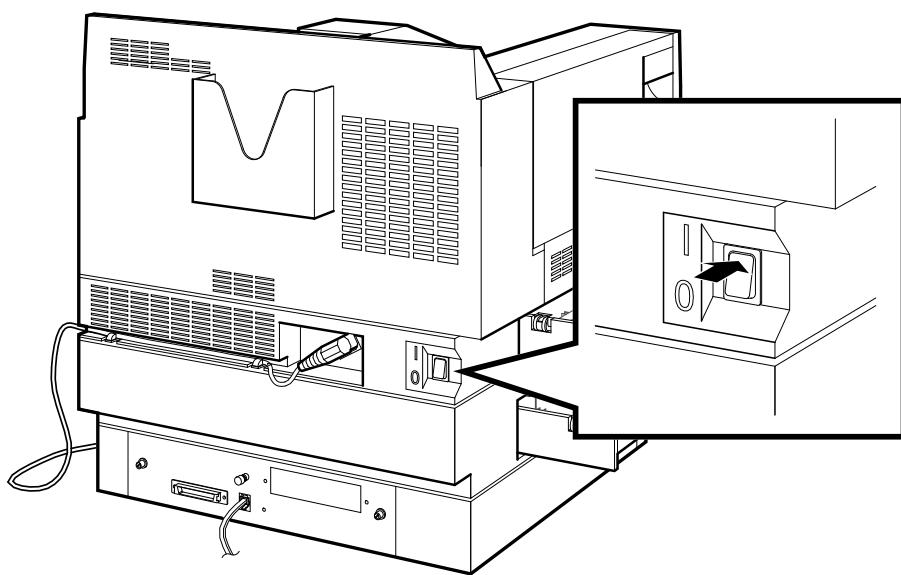
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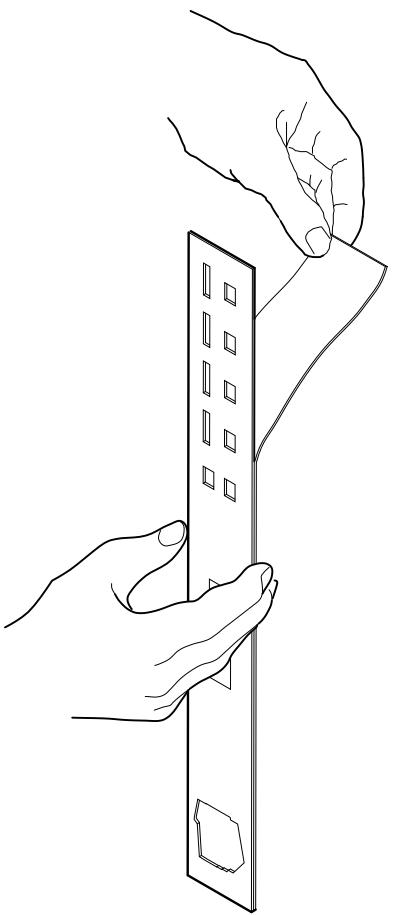
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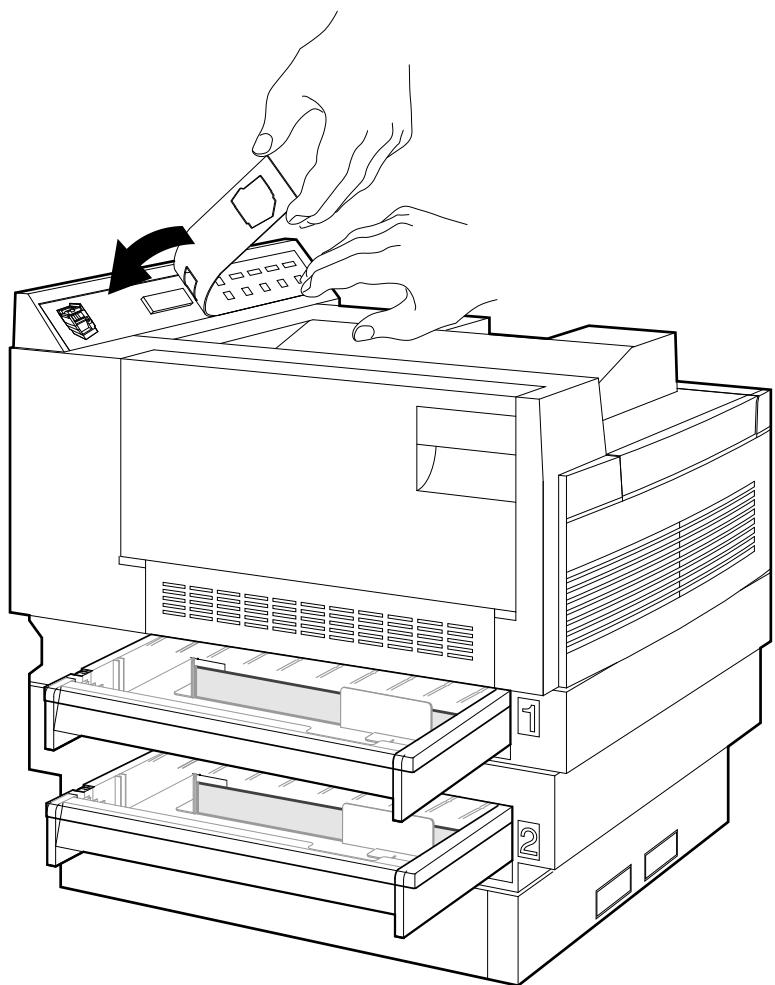
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