

EPEAT (Electronic Product Environmental Assessment Tool) is an environmental rating and ecolabel that helps purchasers in the public and private sectors evaluate, compare, and select imaging equipment based on its environmental attributes. EPEAT registered imaging products must meet an extensive list of environmental based criteria covered in the IEEE 1680.2 Standards for Environmental Assessment of Imaging Equipment.

The following information is provided as part of Brother's commitment to meeting the EPEAT requirements for imaging products and to help customers identify products with higher environmental performance. Learn more about EPEAT, including registered products by visiting the [EPEAT registry](#).

### Materials with Special Handling 4.3.3.1

Brother provides information upon request to reuse and recycling facilities for the effective processing of materials with special handling needs. Access to the recycling information for the following models can be obtained by contacting [Brother Customer Support](#) at 1(877) 276-8437.

<a href="#">DCP-L2520DW</a>	<a href="#">MFC-J6530DW</a>	<a href="#">MFC-L2750DW</a>	<a href="#">MFC-L9570CDW</a>	<a href="#">HL-L5100DN</a>
<a href="#">DCP-L2540DW</a>	<a href="#">MFC-J6535DW</a>	<a href="#">MFC-L2750DWXL</a>	<a href="#">HL-3140CW</a>	<a href="#">HL-L5200DW</a>
<a href="#">DCP-L2550DW</a>	<a href="#">MFC-J6545DW</a>	<a href="#">MFC-L3710CDW</a>	<a href="#">HL-3170CDW</a>	<a href="#">HL-L5200DWT</a>
<a href="#">DCP-L5500DN</a>	<a href="#">MFC-J6545DWXL</a>	<a href="#">MFC-L3750CDW</a>	<a href="#">HL-3180CDW</a>	<a href="#">HL-L6200DW</a>
<a href="#">DCP-L5600DN</a>	<a href="#">MFC-J6930DW</a>	<a href="#">MFC-L3770CDW</a>	<a href="#">HL-L2300D</a>	<a href="#">HL-L6200DWT</a>
<a href="#">DCP-L5650DN</a>	<a href="#">MFC-J6935DW</a>	<a href="#">MFC-L5700DW</a>	<a href="#">HL-L2305W</a>	<a href="#">HL-L6250DW</a>
<a href="#">ADS-2200</a>	<a href="#">MFC-J6945DW</a>	<a href="#">MFC-L5800DW</a>	<a href="#">HL-L2320D</a>	<a href="#">HL-L6300DW</a>
<a href="#">ADS-2700W</a>	<a href="#">MFC-J805DW</a>	<a href="#">MFC-L5850DW</a>	<a href="#">HL-L2340DW</a>	<a href="#">HL-L6400DW</a>
<a href="#">PDS-5000</a>	<a href="#">MFC-J805DWXL</a>	<a href="#">MFC-L5900DW</a>	<a href="#">HL-L2350DW</a>	<a href="#">HL-L6400DWG</a>
<a href="#">PDS-6000</a>	<a href="#">MFC-J815DWXL</a>	<a href="#">MFC-L6700DW</a>	<a href="#">HL-L2360DW</a>	<a href="#">HL-L6400DWT</a>
<a href="#">MFC-8950DW</a>	<a href="#">MFC-J995DW</a>	<a href="#">MFC-L6750DW</a>	<a href="#">HL-L2370DW</a>	<a href="#">HL-L6400DWX</a>
<a href="#">MFC-9130CW</a>	<a href="#">MFC-J995DWXL</a>	<a href="#">MFC-L6800DW</a>	<a href="#">HL-L2370DWXL</a>	<a href="#">HL-L8250CDN</a>
<a href="#">MFC-9330CDW</a>	<a href="#">MFC-L2680W</a>	<a href="#">MFC-L6900DW</a>	<a href="#">HL-L2380DW</a>	<a href="#">HL-L8260CDW</a>
<a href="#">MFC-9340CDW</a>	<a href="#">MFC-L2700DW</a>	<a href="#">MFC-L6900DWG</a>	<a href="#">HL-L2390DW</a>	<a href="#">HL-L8350CDW</a>
<a href="#">MFC-J5330DW</a>	<a href="#">MFC-L2705DW</a>	<a href="#">MFC-L6900DWX</a>	<a href="#">HL-L2395DW</a>	<a href="#">HL-L8350CDWT</a>
<a href="#">MFC-J5830DW</a>	<a href="#">MFC-L2707DW</a>	<a href="#">MFC-L8600CDW</a>	<a href="#">HL-L3210CW</a>	<a href="#">HL-L8360CDW</a>
<a href="#">MFC-J5845DW</a>	<a href="#">MFC-L2710DW</a>	<a href="#">MFC-L8610CDW</a>	<a href="#">HL-L3230CDW</a>	<a href="#">HL-L8360CDWT</a>
<a href="#">MFC-J5845DWXL</a>	<a href="#">MFC-L2717DW</a>	<a href="#">MFC-L8850CDW</a>	<a href="#">HL-L3270CDW</a>	<a href="#">HL-L9200CDWT</a>
<a href="#">MFC-J5930DW</a>	<a href="#">MFC-L2720DW</a>	<a href="#">MFC-L8900CDW</a>	<a href="#">HL-L3290CDW</a>	<a href="#">HL-L9300CDW</a>
<a href="#">MFC-J5945DW</a>	<a href="#">MFC-L2740DW</a>	<a href="#">MFC-L9550CDW</a>	<a href="#">HL-L5000D</a>	<a href="#">HL-L9300CDWT</a>
				<a href="#">HL-L9310CDW</a>

### End-of-Life Characterization Reports 4.3.4.1

Brother provides end-of-life characterization reports upon request to reuse and recycling facilities for the effective processing of materials identified in EU WEEE Directive 2002/96/EC, Annex II. Access to the end-of-life characterization reports can be obtained by contacting Brother Customer Support at 1(877) 276-8437.

### Early Failure Process 4.4.1.1

Information to assist with troubleshooting, repair or replacement of a product is available from the support section for each [product category site](#). General assistance is available from [Brother Customer Support](#) at 1(877) 276-8437.

### Spare Parts 4.4.3.1

Spare parts for Brother printers, scanners, and multi-function devices are available for seven (7) years after product production ceases. Contact your sales representative or [Brother Customer Support](#) at 1(877) 276-8437.

### Product take-back and end-of-life processing requirements 4.6.1.1, 4.6.1.2, 4.6.2.1

Brother is committed to reducing landfill waste by reusing parts, recycling materials, and conserving energy. All devices collected through Brother's take-back programs at the end-of-life are sent to our certified recyclers with nothing going to landfill. For more information, view Brother's [Product Recycling](#). Information to responsibly recycle empty ink and toner cartridges is available by viewing Brother's [Ink & Toner Recycling](#).

<b>Volume Collected (Lbs.)</b>	<b>2020</b>	<b>2021</b>	<b>2022</b>
<i>Mandated Programs</i>	7,260,682	8,143,012	8,116,885
<i>Voluntary Programs</i>	0	0	0
<b>TOTAL</b>	<b>7,260,682</b>	<b>8,143,012</b>	<b>8,116,885</b>

**Public disclosure of key environmental aspects 4.7.2.1**

Brother helps society achieve sustainable development by positively and continuously considering the environmental impact in all aspects of our business operations. Environmental impacts (including resource consumption, CO2 emissions, water related data, and waste generated) associated with the business operations are quantitatively monitored and summarized to reduce environmental impacts. Learn more about Brother’s contributions by viewing [Brother’s ESG data](#).

**Public disclosure of supply chain toxins 4.7.2.2**

View [Public Disclosure of Supply Chain Toxins](#) to obtain information collected from suppliers for the following parts/components contained within EPEAT registered products:

- ♦Unpopulated printed circuit board
- ♦Motor
- ♦Integrated circuit/semiconductor

**Non-fiber-based packaging take-back 4.8.4.1**

Brother is pleased to offer take-back services of non-fiber-based packaging for all Brother products to institutional purchasers. We strongly encourage recycling of plastic packaging locally to eliminate additional greenhouse gas emissions associated with transportation to our recycling facility. To return non-fiber-based packaging, repackage materials in a sturdy shipping box and ship to the address below:

Brother International Corporation  
Attn: Institutional Packaging Recycling  
7905 North Brother Boulevard  
Bartlett, TN 38133-2755

**Use of recycled and chlorine-free paper 4.9.1.1**

Brother printers and multi-function devices are designed to work with paper made with renewable, recycled and chlorine-free content. Using paper made with these contents will not void the Brother warranty.

**Non-OEM consumables 4.9.2.1**

Brother printers and multi-function devices are not designed to prevent the use of non-Brother cartridges and non-Brother containers. However, while Brother devices are flexible in the cartridges and containers they accept, Brother genuine cartridges, containers and supplies are strongly recommended for optimal performance, quality, and reliability.

**Take-back and end-of-life management for cartridges 4.9.2.1**

Brother is committed to reducing landfill waste by reusing parts, recycling materials, and conserving energy. All supplies collected through Brother’s ink & toner take-back program at the end-of-life are reused or recycled with nothing going to landfill. For more information, view Brother’s [Ink & Toner Recycling](#). Information to responsibly recycle devices is available by viewing Brother’s [Product Recycling](#).

<b>Toner &amp; Ink Cartridges (Metric Tons)</b>	<b>2020</b>	<b>2021</b>	<b>2022</b>
<i>Total Materials Collected</i>	1092	1161	945
<i>Reuse/Recycling of Components</i>	687	688	628
<i>Waste-to-Energy (WtE)</i>	405	473	318
<i>In-storage materials, pending processing</i>	207	296	300
<i>Incineration</i>	0	0	0
<i>Landfill</i>	0	0	0
<i>Percentage of Reuse/Recycling</i>	62.94%	59.28%	66.38%

**Non-inhibiting reuse or recycling of cartridges or containers 4.9.4.1**

Brother does not prevent refilling or remanufacturing of its ink or toner cartridges and ink or toner tanks/containers. However, while Brother devices are flexible in the cartridges and containers they accept, Brother genuine cartridges, containers and supplies are strongly recommended for optimal performance, quality, and reliability.