Document History

Version	Release Date	Reason for issue
A	09/15/2006	Initial release
B	02/17/2009	Updated Product Identification information

Company

Company name: Rimage® Corporation

Company logo:

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✎ **Note:** This Waste from Electric and Electronic Equipment (WEEE) Recycling Passport provides information for treatment facilities. It is not a disassembly instruction. It is for Rimage marked products only. Original Equipment Manufacturer (OEM) products are identified where applicable. Contact the OEM for selective treatment information.

Product Identification

Product name	Rimage DL5200 Model: RAS15
Description	DL autoloader with 2 recorders. Ships separately with Everest printer.
WEEE Category	Category 3, IT & Telecommunication Equipment
Product weight and dimensions	47.0 lb (21.3 kg) without Everest printer

Height	23.25 in (59.1 cm)
Width	14.5 in (36.8 cm)
Depth	23.5 in (59.7 cm)

Product identification

Note: Shown with attached printer. Refer to 112192 for Everest printer information.

Product Structure

Location of Subassemblies

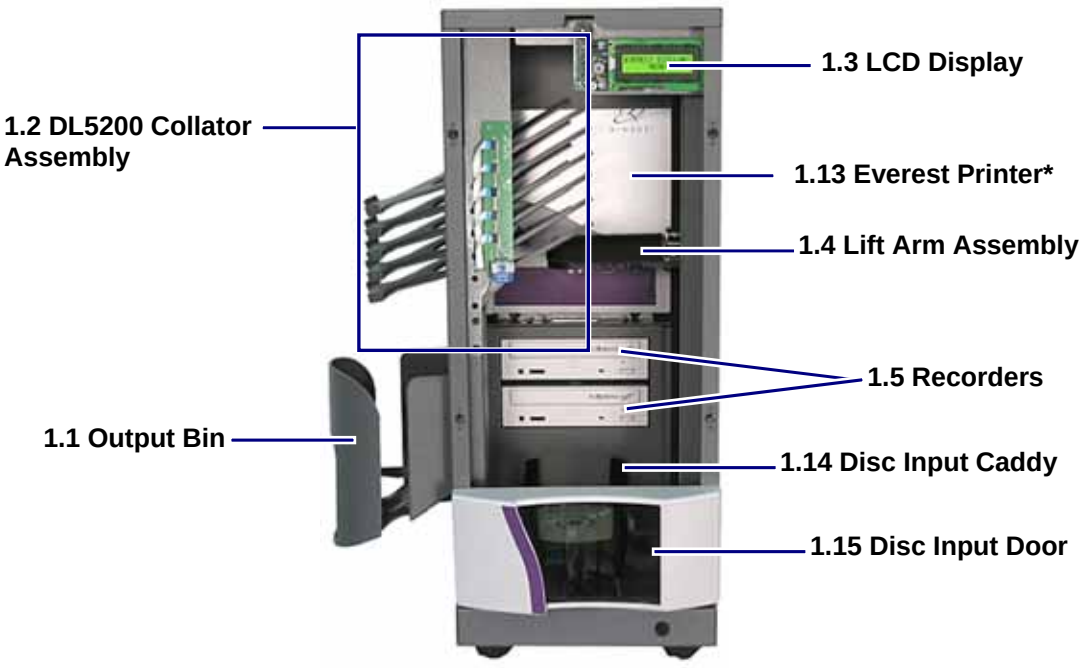


Fig. 1 DL5200 Front View

* Refer to 112192 for Everest printer information.

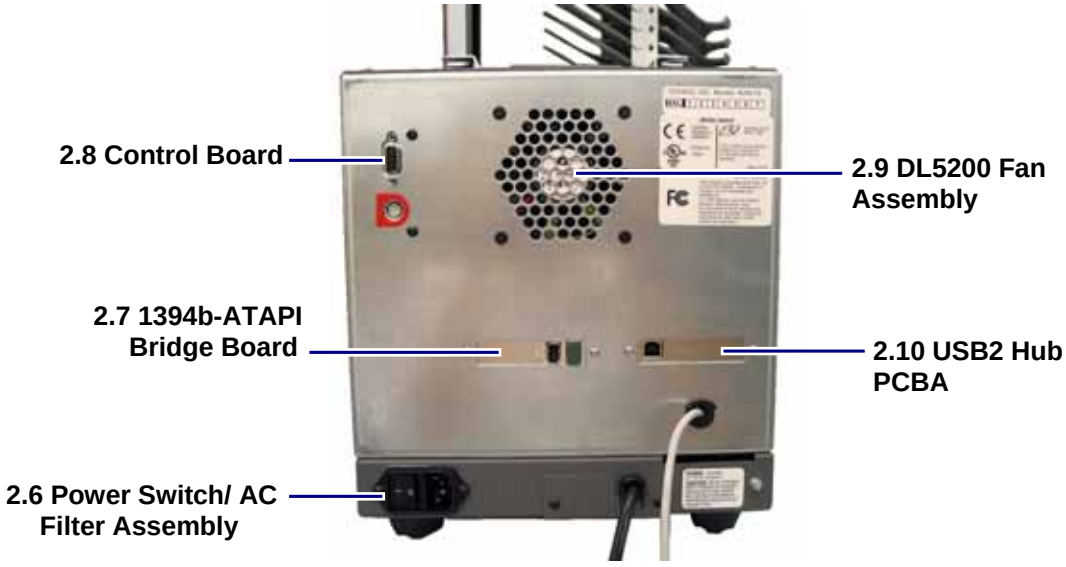


Fig. 2 DL5200 Rear View

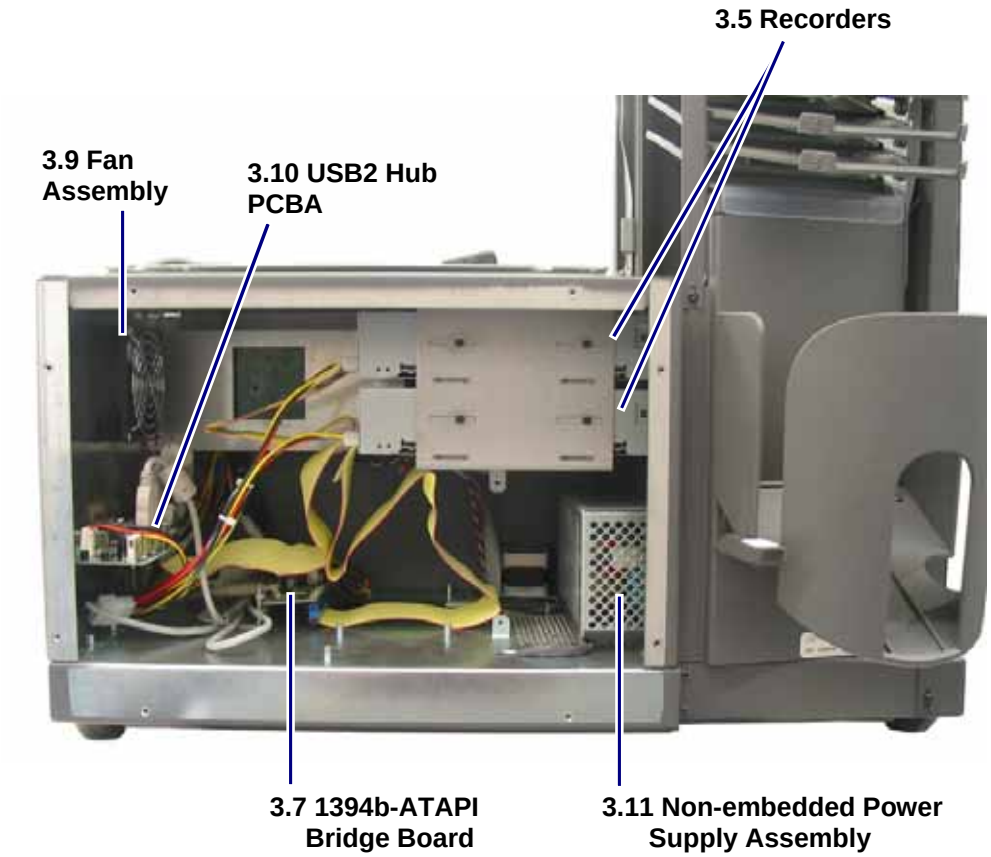


Fig. 3 DL5200 Left Side View

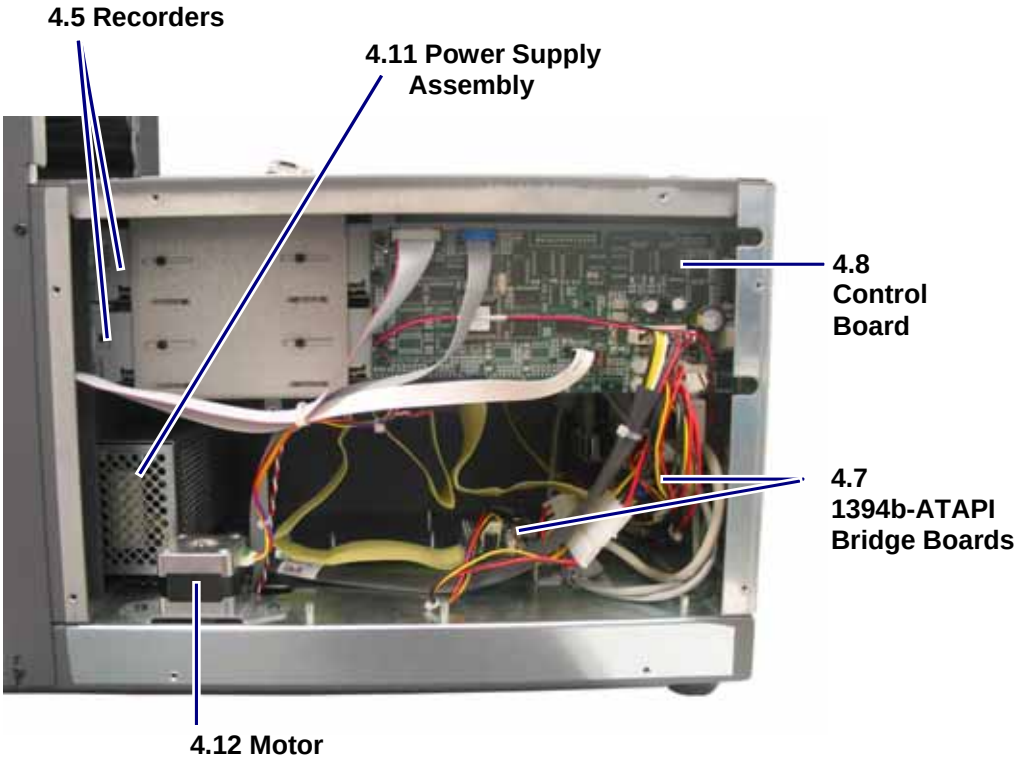


Fig. 4 DL5200 Right Side View

Subassembly Diagrams

Subassembly – #1

Door (see Product Identification Section)

Plastic may contain brominated flame retardants

Subassembly – #2

Item 1 – Output bin (see figure 1)

Plastic may contain brominated flame retardants

Subassembly – #3

Item 2 – Collator Tray (see figure 1)

Plastic may contain brominated flame retardants

Subassembly – #4

Item 2 – Collator flap (see figure 1)

Plastic may contain brominated flame retardants

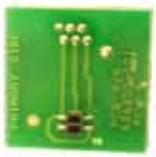
Subassembly – #5

Item 2 – Collator Board (see figure 1)

Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly – #6



Item 2 – Collator sensor board (see figure 1)

Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly – #7

Item 3 – LCD Display (see figure 1)

Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly – #8

Item 4 – Lift arm cover (see figure 1)

Plastic may contain brominated flame retardants

Subassembly – #9

Item 4 – Lift arm board (see figure 1)

Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly – #10

Item 5 – Recorder (see figures 1, 3, and 4)

OEM component. Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly – #11

Item 14 – Disc input caddy (see figure 1)

Plastic may contain brominated flame retardants

Subassembly – #12

Item 15 – Disc input door (see figure 1)

Plastic may contain brominated flame retardants

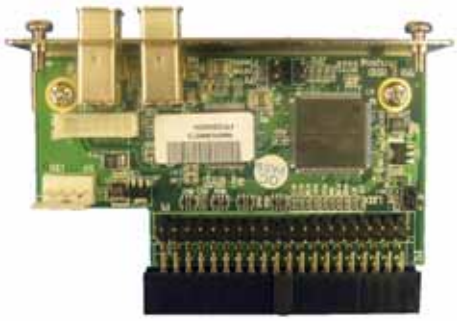
Subassembly - #13

Item 8 – Control Board (see figures 2 and 4)

Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly - #14



Item 7 – 1394b – ATAPI Bridge Board (see figures 2, 3 and 4)

Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly - #15

Item 10 – USB2 Hub PCBA (see figures 2 and 3)

Printed circuit board; pre-RoHS board may contain lead.

Boards marked with Pb-free symbol are RoHS compliant.

Subassembly - #16

Item 11 – Power supply (see figures 3 and 4)

Printed circuit board; pre-RoHS board may contain lead. Boards marked with Pb-free symbol are RoHS compliant.

External cables – may be included

FireWire Cable

DIN Cable

USB Cable

Power Cord

Reportable Materials

WEEE Annex II Reportable Materials

Material	Location
Polychlorinated biphenyl - containing capacitors	Absent
Mercury-containing components, such as switches or backlighting lamps	Absent
Batteries	Absent
Printed circuit boards of mobile phones generally, and of other devices if the surface of the printed circuit board is greater than 10 square centimeters	• Lift arm control board (Fig. 1.4) • Collator board (Fig. 1.2) • Collator sensor board (Fig. 1.2) • LCD display (Fig 1.3) • Lift arm control board (Fig. 1.4) • Recorder (Fig. 1.5, Fig 3.5, Fig 4.5) • Control board (Fig. 2.8; Fig. 4.8) • 1394b-ATAPI bridge boards (Fig. 2.7; Fig. 3.7) • USB2 Hub PCBA (Fig. 2.10; Fig. 3.10) • Power supply (Fig. 3.11, Fig 4.11)
Toner cartridges, liquid and pasty, as well as color toner	Absent
Plastic containing brominated flame retardants	May be present • Door (Product Identification) • Output bin (Fig. 1.1) • Collator tray (Fig. 1.2) • Collator flap (Fig. 1.2) • Lift arm cover (Fig. 1.4) • Disc input caddy (Fig. 1.14) • Disc input door (Fig. 1.15)
Asbestos waste and components which contain asbestos	Absent
Cathode ray tubes	Absent
Chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), hydrocarbons (HC)	Absent
Gas discharge lamps	Absent

Material	Location
Liquid crystal displays (together with their casing where appropriate) of a surface greater than 100 square centimeters and all those back-lighted with gas discharge lamps	Absent
External electric cables	May be included – see product identification photo
Components containing radioactive substances, or materials that become radioactive as a result of the function of the product, such as ionising radiation	Absent
Electrolytic capacitors containing substances of concern (height > 25 mm, diameter > 25 mm or proportionately similar volume)	Absent
Equipment containing gases that are ozone-depleting or have a global warming potential (GWP) above 15, such as those contained in foams and refrigeration circuits.	Absent
Cadmium (Cd)	Absent
Hexavalent Chromium (Cr VI)	Absent
Lead (Pb)	Pre-RoHS = Yes, on all PCBs and cables Post-RoHS = No Boards marked with Pb-free symbol are RoHS compliant.
Mercury (Hg)	Absent
Polybrominated Biphenyls (PBB)	Absent
Polybrominated Diphenyl Ethers (PBDE)	Absent