

The Best Choice For The Environment

A More Sustainable Solution

It is estimated that 100 million laser and printer cartridges and 400 million inkjet printer cartridges are produced each year. Discarding empty laser cartridges adds approximately 2.5 pounds of metal and plastic waste to our landfills – waste that will take as long as 1,000 years to decompose.¹

Remanufacturing these 500 million cartridges will save an estimated four million cubic feet of landfill space. The remanufacturing process saves energy and eliminates the need for non-renewable resources to breakdown plastic and metal. When a cartridge is remanufactured, it is re-used. Once empty cartridges are collected, they are inspected, cleaned and rebuilt.

Elite Image® remanufactured cartridges are produced to stringent quality control standards, using lab-tested components to ensure consistent OEM-equivalent performance. We use environmentally sustainable materials in the production of our cartridges, from the components to the corrugated packaging and installation sheets printed on recycled paper.

You can do your part to help the environment just by switching from OEM imaging supplies to remanufactured imaging supplies. Make the environmentally responsible choice. Choose Elite Image®.

Key Benefits

- Closed loop remanufacturing process
- ISO 14001 certified
- SFI certified packaging



¹ International Imaging Technology Council, February 2009.