



ColorQube 9200™ Series

Sustainability is About Balancing the Needs of the Planet, People and Profit so that.



.we meet the needs of today while ensuring that future generations can meet their own needs



90% less waste makes it easier on the Environment

2009 ENERGY STAR® Qualified



The Xerox ColorCube 9200 series meets stringent standards for reduced power consumption. A product's Typical Electricity Consumption (TEC) is a key factor in receiving ENERGY STAR status

Smaller Carbon Footprint



Xerox solid ink technology is a great choice to reduce your environmental impact. It uses fewer material resources and less energy across the product lifecycle, from manufacturing to transportation to end of life

Reduce Printing Waste



Cartridge-free ink is a true consumable, producing 90% less waste than comparable color laser devices. For instance, after printing 22,000 pages a month for 4 years, a solid ink product's waste amounts to 88 lbs. vs. 815 lbs.

Cartridge-free means local recycling



Solid ink is cartridge-free, resulting in less waste. Unlike toner cartridges, solid ink waste is primarily a small amount of packaging, which can be recycled locally using your usual method

Reduce Paper Consumption



Start using the Xerox user-centric print drivers for automatic two-sided printing and copying and use as much as 50% less paper

Responsible Materials



Xerox advances your environmental initiatives by offering a wide variety of papers with up to 100% post-consumer waste

Clean, Safe, solid Ink



Xerox no-mess, non-toxic solid ink is safe to handle and won't stain clothes, skin, or furniture

Free GreenPrint™ Software



Save paper, ink, money and trees with software that automatically highlights and removes unwanted pages prior to printing. Solid ink product owners may download GreenPrint software for free