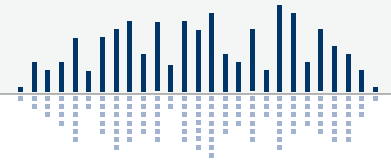
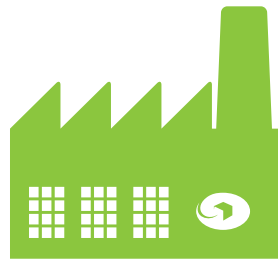


ENVIRONMENTAL IMPACT



HOT SHEET: Symetrix and the Environment



The story behind Symetrix' environmental footprint.

Symetrix commitment to the environment spans three decades, making us an industry leader in the institution of eco-friendly policies and practices. Our environmental success is attributed to focusing on what we know best - our products. Symetrix comprehensive approach to environmental impact centers around product design, manufacturing facilities, transportation and usage.

Product design.

- Symetrix designs smaller, lighter products which use less material and environmental resources.
- All products are RoHS and WEEE compliant and free from toxic substance.
- Highly efficient power supplies reduce the amount of power wasted when bringing electricity from the wall to the unit.
- The Jupiter series uses 30% of the power and puts out 30% less heat of competing products.

Manufacturing facilities.

- All scrap metal and PCB are properly recycled.
- Energy efficient light bulbs are used within all departments.

- All dish ware has been replaced by biodegradable serving ware.
- Facility bathrooms have been updated with low-flow toilets.
- Motion sensor lights are installed in all offices and will turn-off if there is no movement within 5 minutes.
- Symetrix uses a paperless PO / Invoice system.
- Garbage has been reduced down by 40% per month.
- Recycle stations are set-up by every desk and manufacturing cell.
- Power stations at each manufacturing cell conserve energy when electricity is not being used.
- Facility window coverings reduce AC requirements and hold in heat.
- All facility bay doors have windows to capture solar heat and lighting.

- The temperature in the water heater is reduced to conserve energy.
- Facility landscaping has been selected to require no fertilization or irrigation.

Transportation.

- All packaging materials are 100% recyclable.
- Efficient packaging uses less materials and reduces emissions produced during transportation.
- Symetrix advocates drop-shipment to final installation job sites to reduce transportation time and emissions.

Usage.

- Promotion of virtual and on-line training reduce travel.
- All user guides and quick start guides are available on-line for immediate download.



The Vision Behind the Sound

Engineered by Symetrix



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